CENTRE D'ANALYSE ET DE DOCUMENTATION PATRISTIQUES

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BIBLIA PATRISTICA

INDEX DES CITATIONS ET ALLUSIONS BIBLIQUES DANS LA LITTÉRATURE PATRISTIQUE

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ORIGÈNE

ÉDITIONS DU CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE
15, quai Anatole-France — 75700 PARIS
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Déjà paru chez le même éditeur :

BIBLIA PATRISTICA 1

Des Origines à Clément d'Alexandrie et Tertullien

552 pages, relié, 1975, ISBN 2.222.01802.1

BIBLIA PATRISTICA 2

Le troisième siècle (Origène excepté)

468 pages, relié, 1977, ISBN 2.222.02102.2

[redacted]

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INTRODUCTION

Ce tome de Biblia Patristica est consacré à un seul auteur : Origène. Il comble ainsi le vide laissé par le tome 2 et achève la publication des citations et allusions bibliques de la littérature patristique anténicéenne. Bien que l'œuvre de l'Alexandrin n'ait été que très partiellement transmise, elle forme tout de même un vaste ensemble dans lequel l'explication des textes bibliques occupe une place privilégiée. L'analyse de cette œuvre a permis le repérage de quelque 57 000 références bibliques, soit davantage que dans les tomes 1 et 2 réunis. Son traitement séparé s'imposait absolument.

L'analyse de l'œuvre d'Origène

Les règles appliquées pour la réalisation des premiers tomes ont également été suivies pour la préparation du présent volume. L'analyse biblique, toujours entreprise à frais nouveaux, porte exclusivement sur des textes édités. Les éditions retenues sont celles qui offrent le plus de garanties scientifiques ; lorsque plusieurs éditions d'un même texte sont d'une qualité comparable, la préférence a été donnée à la plus aisément accessible.

L'œuvre d'Origène est dispersée dans diverses collections ou études. Mais il s'en faut de beaucoup que tous les textes publiés sous son nom soient assurément authentiques ; certains d'entre eux soulèvent de légitimes questions ou ont même pu être réattribués à d'autres auteurs. C'est pourquoi, tout en prenant en compte tous les textes et fragments attribués à Origène, quels qu'en soient la langue et le mode de transmission, le Centre d'Analyse et de Documentation Patristiques (CADP) ne les a pas tous retenus. Il a écarté ceux qui sont édités à tort sous le nom de l'Alexandrin. En revanche, il a conservé les textes et fragments dont l'attribution à cet auteur est tenue pour incertaine, en les accompagnant d'un point d'interrogation. Ce tri s'est effectué sur la base d'informations et de jugements donnés par des spécialistes dans des travaux écrits et publiés. Si l'utilisateur de ce volume s'étonne en constatant que tel fragment est écarté ou assorti d'un point d'interrogation, qu'il sache donc que la raison de l'exclusion ou du doute est donnée dans un ouvrage ou article édité (voir la NOTICE BIBLIOGRAPHIQUE).

Pour les questions d'édition et d'attribution, ce volume est tributaire des études origéniennes. Or celles-ci sont de qualité inégale, notamment en ce qui concerne l'édition et l'examen critique des morceaux provenant des chaînes. Si, par exemple, les fragments caténiques sur les évangiles ont bénéficié de bonnes éditions et études, il n'en va pas de même pour les fragments caténiques sur les Proverbes ; dans ce dernier cas, les éditions sont anciennes, elles exploitent des manuscrits secondaires où les fautes, les contaminations et les erreurs d'attribution sont fréquentes, si bien que nombre de fragments offrent un texte retouché ou composite et sont d'une authenticité douteuse.

Le *point d'interrogation* (?) est donc destiné à attirer l'attention sur des cas jugés litigieux dans l'état actuel des connaissances. Il accompagne les textes ou fragments :

— qui sont transmis sans indication d'auteur et ne peuvent être attribués avec certitude à Origène,

— qui sont transmis sous plusieurs noms d'auteurs, dont celui d'Origène, mais ne peuvent être attribués avec certitude à tel d'entre eux,
— qui proviennent d'éditions réputées peu fiables parce qu'elles ont accueilli le meilleur et le pire sans que des travaux aient pu séparer le bon grain de l'ivraie,
— dont le caractère origénien a été mis en question par un savant.

Quant aux *textes et fragments non pris en compte*, leur exclusion ne s'est imposée que dans deux cas :

— lorsque le texte a pu être réattribué à un autre auteur,
— lorsqu'un savant a démontré que l'attribution à Origène était erronée.

Il arrive fréquemment qu'un même fragment soit publié par deux, voire trois éditeurs différents. Dans ce cas, le fragment n'est évidemment analysé que dans une seule édition.

Les études origéniennes progresseront. Des fragments inédits seront publiés grâce à une exploitation systématique des trésors caténiques et certains textes importants recevront enfin l'édition critique qu'ils attendent. En outre, on peut prévoir que des fragments accueillis dans ce volume apparaîtront plus tard comme suspects ou inauthentiques. De même, certains points d'interrogation seront levés quand il s'avérera possible de mieux juger si le morceau est ou non d'Origène. Le CADP n'a pas la prétention de fournir un instrument de travail définitif. Son ambition est de donner dans ce volume un fidèle reflet des connaissances actuelles et de favoriser ainsi leur progrès.

Chaque fois que cela a été possible, les textes et fragments ont été désignés sous le nom de l'œuvre d'Origène à laquelle ils appartiennent. Les *titres d'œuvres* inventés par des éditeurs modernes (par exemple, Scolies sur l'Apocalypse, Commentaire sur l'Exode ou Selecta) n'ont pas été retenus.

Il existe toutefois de nombreux fragments qui ne sont pas rattachables à une œuvre déterminée ou connue. La plupart d'entre eux proviennent des chaînes. Ils sont désignés par l'indication de leur origine et du livre biblique auquel la chaîne est consacrée ; par exemple, les *fragments provenant des chaînes* sur le Psautier sont appelés « Fragmenta e catenis in Psalmos » et ils reçoivent le sigle PS.CAT. Quant aux *fragments d'origine non caténique*, ils sont appelés « Fragmenta uaria » et reçoivent le sigle FR.

Enfin, dans les œuvres de caractère exégétique, les *lemmes bibliques* qui n'appartiennent pas au texte d'Origène ont été exclus de l'analyse.

La présentation des références

La LISTE DES ŒUVRES TRAITÉES comporte les titres en latin ; ainsi les œuvres de même type (par exemple, commentarii, homiliae, fragmenta) se trouvent-elles groupées. L'indication du sigle retenu permet au chercheur de se reporter à la LISTE DES SIGLES où il trouvera les références bibliographiques correspondantes. Une absence de sigle signifie qu'aucune référence biblique n'a été relevée dans l'œuvre et que, par conséquent, elle ne figure pas dans l'Index. Les sigles des œuvres exégétiques sont composés de l'abréviation du livre biblique, suivie de celle du genre littéraire ; ils apparaissent groupés aussi bien dans la liste qu'à l'intérieur de l'Index. On trouvera ainsi à la suite GEN.CAT, GEN.COM et GEN.HOM pour désigner les homélies, le commentaire et les fragments caténiques sur la Genèse. Les études comparatives entre les œuvres origéniennes et les extraits caténiques devraient s'en trouver largement facilitées.

Les abréviations et l'ordre des livres bibliques sont :

GN	Genèse	JL	Joël	QO	Qohélet
EX	Exode	AM	Amos	LM	Lamentations
LV	Lévitique	AB	Abdias	EST	Esther
NB	Nombres	JO	Jonas	DA	Daniel
DT	Deutéronome	MI	Michée	ESD	Esdras
		NA	Nahum	NE	Néhémie
JS	Josué	HA	Habaquq	1 CH	1 Chroniques
JG	Juges	SO	Sophonie	2 CH	2 Chroniques
1 S	1 Samuel	AG	Aggée		
2 S	2 Samuel	ZA	Zacharie		
1 R	1 Rois	ML	Malachie	TB	Tobit
2 R	2 Rois			JDT	Judith
		PS	Psaumes	1 M	1 Maccabées
ES	Esaïe	JB	Job	2 M	2 Maccabées
JR	Jérémie	PR	Proverbes	SP	Sapience
EZ	Ezéchiel	RT	Ruth	SI	Siracide
OS	Osée	CT	Cantique	BA	Baruch
MT	Matthieu	EP	Ephésiens	HB	Hébreux
MC	Marc	PH	Philippiens	JQ	Jacques
LC	Luc	CO	Colossiens	1 P	1 Pierre
JN	Jean	1 T	1 Thessal.	2 P	2 Pierre
AC	Actes	2 T	2 Thessal.	1 JN	1 Jean
RM	Romains	1 TI	1 Timothée	2 JN	2 Jean
1 C	1 Corinthiens	2 TI	2 Timothée	3 JN	3 Jean
2 C	2 Corinthiens	TI	Tite	JU	Jude
GA	Galates	PM	Philémon	AP	Apocalypse

Cas particuliers : DA 13 = Le livre de Suzanne
DA 14 = Bel et le dragon
BA 6 = Epitre de Jérémie

Les divisions en chapitres et versets sont données d'après la numérotation des éditions du texte massorétique pour l'Ancien Testament (à l'exception des livres propres à la version des Septante où nous suivons la numérotation de Rahlfs) et d'après la numérotation de l'édition de Nestle-Aland pour le Nouveau Testament.

Les *signes* utilisés dans l'Index sont :

à côté de la référence biblique

E référence évangélique qui a des parallèles dans un ou plusieurs autres évangiles. Celle qui est indiquée offre le texte le plus proche de l'énoncé patristique. Dans les cas d'indétermination, la référence a été faite systématiquement à Matthieu.

P le texte de la référence biblique n'est que le premier d'une série de parallèles dont on n'a pas cru devoir encombrer l'Index.

V le texte de la référence biblique n'a pu être fourni que par une version (non précisée). La numérotation de la référence est cependant rapportée à l'hébreu pour l'Ancien Testament et au grec pour le Nouveau.

\+ attribution biblique inexacte dans le texte patristique.

* la référence biblique est rapportée dans le texte patristique comme citée par un auteur antérieur.

à côté de la référence patristique

? texte dont l'attribution à Origène est présentée comme incertaine dans une étude publiée.

+ placé après le chiffre de la ligne, ce signe indique que la référence biblique est reprise dans le paragraphe en question à l'intérieur de la page considérée.

+ placé simultanément après les chiffres du paragraphe et de la ligne, ce signe indique que la référence biblique est reprise dans le ou les paragraphes suivants d'un même chapitre.

Le CADP remercie vivement tous ceux qui, par leurs conseils ou leur collaboration (envoi de textes ou de références), ont contribué à la préparation de cet Index, en particulier le Père J. Duplacy et ses collaborateurs J. Fleury, J. Pradel et G. Valayer. Il exprime également sa gratitude à Mademoiselle Françoise Petit (Bruxelles) qui a eu l'obligeance de publier, dans des délais très courts, un dossier de fragments d'Origène provenant des chaînes sur la Genèse.

Le CADP est redevable pour ses travaux informatiques de l'assistance technique du Centre de Calcul du Centre National de la Recherche Scientifique à Strasbourg-Cronenbourg, de l'accueil du Centre de Calcul de l'Institut de Mathématique de l'Université Louis Pasteur à Strasbourg et des matériels mis à sa disposition par l'Université des Sciences Humaines (Strasbourg II) dans son Service informatique de Recherche.

L'équipe du CADP, responsable de la conception et de la confection de cet Index, est composée de :

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Le CADP souhaite que les utilisateurs de ce volume conservent l'habitude, prise après la publication des deux tomes précédents, de lui envoyer toutes espèces de compléments, critiques ou encouragements.

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Juillet 1980

LISTE DES ŒUVRES TRAITÉES

Commentarii in Canticum canticorum	CT.COM
Commentarii in Colossenses	COL.COM
Commentarii in Ephesios	EPH.COM
Commentarii in Epistulam primam ad Thessalonicenses	TH.COM
Commentarii in Esaiam	ES.COM
Commentarii in Ezechielem	EZ.COM
Commentarii in Galatas	GAL.COM
Commentarii in Genesim	GEN.COM
Commentarii in Hebraeos	HEB.COM
Commentarii in Ioannem	IO.COM
Commentarii in Lamentationes	LAM.COM
Commentarii in Matthaeum	MAT.COM
Commentarii in Psalmos	PS.COM2
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Commentarius in Titum	TIT.COM
Commentarius minor in Canticum canticorum	
Contra Celsum	CELS
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De oratione	ORAT
De pascha	PASC
De principiis	PRINC
De Prouerbiorum quibusdam quaestionibus	PR.QV
De resurrectione	RES
Disputatio cum Heraclide	HERACL
Epistula ad Alexandrum Hierosolymitanum	
Epistula ad Atranen	EP.ATR
Epistula ad Fabianum	
Epistula ad Firmilianum	EP.FIR
Epistula ad Gobarum	EP.GOB
Epistula ad Gregorium	EP.GREG
Epistula ad Iulianum Africanum	EP.IVL
Epistula ad quosdam caros suos Alexandriam	EP.CAR
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Fragmenta e catenis in Danielem	DAN.CAT
Fragmenta e catenis in Deuteronomium	DT.CAT
Fragmenta e catenis in Ecclesiasten	QO.CAT
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Fragmenta e catenis in Regnorum libros	REG.CAT
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Homiliae in Canticum canticorum	CT.HOM
Homiliae in Deuteronomium	DT.HOM
Homiliae in Esaiam	ES.HOM
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Homiliae in Ezechielem	EZ.HOM
Homiliae in Genesim	GEN.HOM
Homiliae in Hebraeos	HEB.HOM
Homiliae in Ieremiam	IER.HOM
Homiliae in Iosue	IOS.HOM
Homiliae in Iudices	IVD.HOM
Homiliae in Leuiticum	LEV.HOM
Homiliae in Lucam	LVC.HOM
Homiliae in Numeros	NVM.HOM
Homiliae in primum Regnorum librum	REG.HOM
Homiliae in Psalmos	PS.HOM
Scolia in Exodum	EX.SCO
Scolia in Genesim	GEN.SCO
Scolia in Psalterium	PS.SCO
Stromata	STROM

Les *Hexaples*, en tant qu'édition du texte vétéro-testamentaire, n'ont pas été retenus.

LISTE DES SIGLES

ABRÉVIATIONS

CCG	Corpus christianorum, Series Graeca, Turnhout.
CCL	Corpus christianorum, Series Latina, Turnhout.
GCS	Die griechischen christlichen Schriftsteller der ersten drei Jahrhunderte, Leipzig-Berlin.
PG	MIGNE (J.-P.), Patrologia Graeca, Paris.
PL	MIGNE (J.-P.), Patrologia Latina, Paris.
SC	Sources chrétiennes, Paris.
TU	Texte und Untersuchungen zur Geschichte der altchristlichen Literatur, Leipzig-Berlin.

AC.HOM **Homiliae in Actus apostolorum**

ROBINSON (J.A.), *The Philocalia of Origen,* Cambridge 1893
51.

CELS **Contra Celsum**

BORRET (M.), *SC 132* (1967) : livres 1-2 ; *SC 136* (1968) : livres 3-4 ; *SC 147* (1969) : livres 5-6 ; *SC 150* (1969) : livres 7-8.

COL.COM **Commentarii in Colossenses**

LAKE (K.), NEW (S.), Six collations of New Testament Manuscripts, *Harvard Theological Studies* 17 (1932)
214-215.

COL.COM A **Commentarii in Colossenses**

in PAMPHILIVS CAESARIENSIS, Apologia pro Origene, *PG 17*
589,B6-590,A9.

COR.CAT **Fragmenta e catenis in Epistulam primam ad Corinthios**

JENKINS (C.), Origen on 1 Corinthians, *Journal of Theological Studies* 9 (1908)
232-247 ; 353-372 ; 500-514.

COR.CAT A **Fragmenta e catenis in Epistulam primam ad Corinthios**

JENKINS (C.), Origen on 1 Corinthians, *Journal of Theological Studies* 10 (1909)
29-51.

CT.CAT **Fragmenta e catenis in Canticum canticorum**

BAEHRENS (W.A.), *GCS 33* (1925)
LIII, 26-30 ; LIV,1-27 (pages indiquées en chiffres arabes dans l'Index) ; 90,29-91,32 ; 92,31-34 ; 96,28-33 ; 98,28-31 ; 101,28-34 ; 108,28-109,28 ; 111,26-32 ; 126,29-31 ; 130,26-132,32 ; 141,28-146,23 ; 154,28-155,30 ; 161,27-162,28 ; 165,31-166,32 ; 168,24-169,30 ; 174,27-175,31 ; 178,23-179,27 ; 179,28-180,33 ; 181,26-183,28 ; 184,26-29 ; 191,25-194,29 ; 199,26-201,21 ; 201,22-202,32 ; 220,30-221,31 ; 224,27-28.29-31 ; 226,27-31 ; 230,26-233,27 ; 235,25-237,28 ; 240,28-241,20.

CT.CAT A **Fragmenta e catenis in Canticum canticorum**

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253,B3-7 ; 265,C3-288.

? **CT.CAT** **Fragmenta e catenis in Canticum canticorum**

PG 87,2
1553,C1-15 ; 1661,A5-B5 ; 1669,B3-15 ; 1734,C4-7 ; 1737,C4-7 ; 1740,B7-8.C6-D2 ; 1741,C13-15 ; 1744,C8-D1.

CT.COM **Commentarii in Canticum canticorum**

BAEHRENS (W.A.), *GCS 33* (1925)
LIII (page indiquée en chiffres arabes dans l'Index) ; 66-241 (y compris le fragment grec).

CT.HOM **Homiliae in Canticum canticorum**

BAEHRENS (W.A.), *GCS 33* (1925)
27-60.

DAN.CAT **Fragmenta e catenis in Danielem**

PITRA (J.B.), *Analecta sacra III,* Venetiis 1883
550.

DT.CAT **Fragmenta e catenis in Deuteronomium**
PG 12
805-812,B2 ; 812,B8-D2 ; 813,A5-816,D13 ; 817,A7-9 ; 817,B12-C7.

DT.CAT A **Fragmenta e catenis in Deuteronomium**
PG 17
24,B2-3 ; 25,A8-B7 ; 28,C4-D1 ; 29,B13-D2 ; 33,A10-36,B13.

DT.CAT B **Fragmentum e catenis in Deuteronomium**
DEVREESSE (R.), *Les anciens commentateurs grecs de l'Octateuque et des Rois* (Studi e Testi 201), Città del Vaticano 1959
49,6-8.

? DT.CAT **Fragmenta e catenis in Deuteronomium**
PG 12
816,D14-817,A6 ; 817,A10-B11.

? DT.CAT A **Fragmenta e catenis in Deuteronomium**
PG 17
24,B4-25,A4 ; 25,B7-28,A12 ; 28,D5-29,B10.

DT.HOM **Homiliae in Deuteronomium**
LAKE (K.), NEW (S.), Six collations of New Testament Manuscripts, *Harvard Theological Studies* 17 (1932)
198.

EP.ATR **Epistula ad Atranen**
LAKE (K.), NEW (S.), Six collations of New Testament Manuscripts, *Harvard Theological Studies* 17 (1932)
219.

EP.CAR **Epistula ad quosdam caros suos Alexandriam**
in HIERONYMVS PRESBYTER, Apologia adversus libros Rufini, *PL 23* (1845)
441,A15-C10 ; 441,C11-442,B1.

EP.CAR A **Epistula ad quosdam caros suos Alexandriam**
in RVFINVS PRESBYTER, De adulteratione librorum Origenis, SIMONETTI (M.), *CCL 20* (1961)
11-12.

EP.FIR **Epistula ad Firmilianum**
NAUTIN (P.), *Lettres et écrivains chrétiens des IIe et IIIe siècles,* Paris 1961
250,7-17.

EP.GOB **Epistula ad Gobarum**
NAUTIN (P.), *Lettres et écrivains chrétiens des IIe et IIIe siècles,* Paris 1961
248,14-16.22-27 ; 248,32-249,4.

EP.GREG **Epistula ad Gregorium**
ROBINSON (J.A.), *The Philocalia of Origen,* Cambridge 1893
64-67.

EP.IVL **Epistula ad Iulianum Africanum**
PG 11
48-85.

EPH.CAT **Fragmenta e catenis in Ephesios**
GREGG (J.A.F.), The commentary of Origen upon the epistle to the Ephesians, *Journal of Theological Studies* 3 (1902)
234-244 ; 398-420 ; 554-576.

EPH.COM **Commentarii in Ephesios**
in HIERONYMVS PRESBYTER, Apologia adversus libros Rufini, *PL 23* (1845)
419,C15-420,A8.

ES.COM **Commentarii in Esaiam**
in PAMPHILIVS CAESARIENSIS, Apologia pro Origene, *PG 17*
588,B6-C9 ; 597,B2-598,B5 ; 598,B8-C3.

ES.HOM **Homiliae in Esaiam**
BAEHRENS (W.A.), *GCS 33* (1925)
242-289.

EX.CAT **Fragmenta e catenis in Exodum**
BAEHRENS (W.A.), *GCS 29* (1920)
217,22-27 ; 218,28-32 ; 221,25-27 ; 222,26-33 ; 223,21-31 ; 224,23-29 ; 225,22-32 ; 226,20-30 ; 227,24-31 ; 228,20-31 ; 229,24-33 ; 230,25-27.

EX.CAT A **Fragmenta e catenis in Exodum**
PG 12
281-285,A13 ; 285,B6-289,B10 ; 289,C1-297.

EX.CAT B **Fragmenta e catenis in Exodum**
DEVREESSE (R.), *Les anciens commentateurs grecs de l'Octateuque et des Rois* (Studi e Testi 201), Città del Vaticano 1959
43.

EX.CAT C **Fragmenta e catenis in Exodum**
PG 17
16-17.

EX.HOM **Homiliae in Exodum**
BAEHRENS (W.A.), *GCS 29* (1920)
145-279.

EX.SCO **Scolia in Exodum**
JUNOD (E.), *SC 226* (1976)
298-310.

EZ.CAT **Fragmenta e catenis in Ezechielem**
BAEHRENS (W.A.), *GCS 33* (1925)
319,18-320,34 ; 323,24-31 ; 327,20-328,32 ; 329,26-30 ; 336,29-337,27 ; 337,28-33 ; 340,20-28 ; 354,30-355,33 ; 378,25-33 ; 390,16-23 ; 390,24-31 ; 396,25-33 ; 426,21-28 ; 426,29-427,32 ; 434,31-435,27 ; 450,26-451,26 ; 451,27-31.

EZ.CAT A **Fragmenta e catenis in Ezechielem**
PG 13
769,A14-15.B7-D3 ; 769,D13-825,A15.

EZ.CAT B **Fragmenta ■ catenis in Ezechielem**
PG 17
288,A6-B15.C10-D10.

EZ.CAT C **Fragmenta e catenis in Ezechielem**
PITRA (J.B.), *Analecta sacra III,* Venetiis 1883
538,11-14 ; 541,20-547,8 ; 548,41-549,3 ; 549,10-550,8.

EZ.COM **Commentarii in Ezechielem**
ROBINSON (J.A.), *The Philocalia of Origen,* Cambridge 1893
60-61.

EZ.HOM **Homiliae in Ezechielem**
BAEHRENS (W.A.), *GCS 33* (1925)
319-454.

FR **Fragmenta uaria**
JUNOD (E.), *SC 226* (1976)
268-298.

FR A **Fragmenta uaria**
in EVSTATHIVS ANTIOCHENVS, De engastrimytho contra Origenem, KLOSTERMANN (E.), *Origenes, Eustathius von Antiochien und Gregor von Nyssa über die Hexe von Endor* (Kleine Texte 83), Bonn 1912
48,8-12.

FR B **Fragmenta uaria**
HUSSON (P.), NAUTIN (P.), *SC 238* (1977)
368-370.

FR C **Fragmenta uaria**
ROBINSON (J.A.), *The Philocalia of Origen,* Cambridge 1893
84,15-86,3.

FR D **Fragmenta uaria**
in PHOTIVS, Codex 234, BONWETSCH (G.N.), *GCS 27* (1917)
394,8-10 ; 413,17-414,18.

FR E **Fragmenta uaria**
VOGLIANO (A.), Frammenti di due omelie di Origene (Papiri Bolognesi nr. 2), *Acme* 1 (1948)
219-221.

FR F **Fragmenta uaria**
CRAMER (J.A.), *Catenae graecorum Patrum in Novum Testamentum III,* Oxford 1838
355,8-12.

? FR **Fragmenta uaria**
DIOBOUNIOTIS (C.), HARNACK (A.), *TU 38,3* (1911)
21-41 (fragments 1-4, 6-37 et 38,1-6).

? FR A **Fragmenta uaria**
SANZ (P.), *Griechische literarische Papyri christlichen Inhaltes I.* Baden bei Wien 1946
89-95 (P. Rainer 4.51 ou P. Vindob. gr. 29829, 29883).

? FR B **Fragmenta uaria**

SANZ (P.), *Griechische literarische Papyri christlichen Inhaltes I.* Baden bei Wien 1946

104-110 (P. Rainer 4.52 ou P. Vindob. gr. 29832).

? FR C **Fragmenta uaria**

BELL (H.I), SKEAT (T.C.), *Fragments of an unknown gospel and other early Christian papyri,* London 1935

42-51 (P. Egerton 3, déjà pris dans Biblia Pratistica 1 en raison d'une attribution possible à Héracléon).

? FR D **Fragmenta uaria**

REITZENSTEIN (R.), Origenes und Hieronymus, *Zeitschrift für die neutestamentliche Wissenschaft* 20 (1921)

90-93 (P. Oxy. 1601).

? FR E **Fragmenta uaria**

SPREY (J.), *Papyri landanae,* 5., Leipzig-Berlin 1931

165-169 (P. land, 5.69).

? FR F **Fragmenta uaria**

SCHUBART (W.), Christliche Predigten aus Aegypten, *Mitteilungen des deutschen Instituts für ägyptische Altertumskunde in Kairo* 1 (1930)

94-101 (P. Bouriant 3 et P. Achmîm 1).

? FR G **Fragmenta uaria**

NALDINI (M.), Nuovi frammenti origeniani (PSI inv. 2101), *Prometheus* 4 (1978)

101-108.

? FR H **Fragmenta uaria**

GLAUE (P.), Ein Bruchstück des Origenes über Genesis 1,28 (P. Bibl. univ. Giss. 17), *Mitteilungen aus der Papyrussammlung der Giessener Universitätsbibliothek II. Schriften der Hessischen Hochschulen. Universität Giessen* 1 (1928)

6-12.

GAL.COM **Commentarii in Galatas**

in PAMPHILIVS CAESARIENSIS, Apologia pro Origene, *PG 17*

584,A10-B12 ; 584,C5-585,A14 ; 585,B8-588,A7.

GEN.CAT **Fragmenta e catenis in Genesim**

DOUTRELEAU (L.), Le fragment grec de l'homélie II d'Origène sur la Genèse, Critique du texte, *Revue d'Histoire des Textes* 5 (1975)

26-42 (sauf numéros 4-6 ; 8 ; 17-18 ; 22 ; 26).

GEN.CAT A **Fragmenta e catenis in Genesim**

PETIT (F.), *CCG 2* (1977)

(fragments G 4, 5, 19, 21, 31, 61, 66, 67, 69, 81b, 89, 98, 104, 113, 120, 131, 171, 172, 173, 191, 200, 219, 222, 239, 241, 242, 245, 270.

GEN.CAT B **Fragmenta e catenis in Genesim**

PG 12

92,C1-96,C1 ; 96,D9-97,D1 ; 100,B2-109,A11 ; 109,B14-112,B14 ; 113,A6-7 ; 116,A4-9.C5-14.D5-7 ; 120,A1-3 ; 121,B11-124,B8 ; 124,C6-12 ; 124,D4-125,D3 ; 125,D7-128,A11 ; 128,B9-129,A7 ; 129,A15-132,C6 ; 132,C14-136,C9 ; 136,D3-137,C15 ; 137,D3-140,D13 ; 141,A11-B3.B12-C5 ; 141,D5-144,D5 ; 145,A2-5.A11-B2.

GEN.CAT C **Fragmenta e catenis in Genesim**

DEVREESSE (R.), *Les anciens commentateurs grecs de l'Octateuque et des Rois* (Studi e Testi 201), Città del Vaticano 1959

33,10-12.41-42 ; 34,4-7.14-17 ; 36,23-25.28-29.38-39 ; 37,25-27.35-36.40-41 ; 38,26-32.41-42.

GEN.CAT D **Fragmenta e catenis in Genesim**

PETIT (F.), Le dossier origénien de la chaîne de Moscou sur la Genèse, *Le Muséon* 92 (1979)

71-104 (fragments 190, 292, 329, 1297, 1308, 1413, 1443, 1526, 1562, 1584, 1586, 1588, 1589, 1600, 1604, 1606, 1610, 1621).

GEN.CAT E **Fragmenta e catenis in Genesim**

RAUER (M.), *TU 77* (1961)

258,12-20 ; 258,33-259,2.

? GEN.CAT **Fragmenta e catenis in Genesim**

PETIT (F.), *CCG 2* (1977)

fragments G 6, 7, 32a, 197, 250, 256.

? GEN.CAT A **Fragmenta e catenis in Genesim**

PG 12

128,A13-15 ; 132,C8-11 ; 137,C15-D2 ; 141,A2-9.B4-9 ; 145,A5-8.

? GEN.CAT B **Fragmenta e catenis in Genesim**

PITRA (J.B.), *Analecta sacra II,* Tusculanis 1884

353,3-6.

? GEN.CAT C **Fragmenta e catenis in Genesim**

PG 17

13,C11-D9.

? GEN.CAT D **Fragmenta e catenis in Genesim**

PG 15

272 (note 4 sur Genèse 33,4).

? GEN.CAT E **Fragmenta e catenis in Genesim**

PETIT (F.), Le dossier origénien de la chaîne de Moscou sur la Genèse, *Le Muséon* 92 (1979)

71-104 (fragments 1210 et 1582).

GEN.COM **Commentarii in Genesim**

JUNOD (E.), *SC 226* (1976)

130-166,22 ; 174,1-204,28.

GEN.COM A **Commentarii in Genesim**

ROBINSON (J.A.), *The Philocalia of Origen,* Cambridge 1893

67-70.

GEN.COM B **Commentarii in Genesim**
in PAMPHILIVS CAESARIENSIS, Apologia pro Origene, *PG 17*
544,B9-15 ; 544,C2-545,A13.

GEN.COM C **Commentarii in Genesim**
in EVSEBIVS CAESARIENSIS, Praeparatio euangelica, MRAS (K.), *GCS 43,1* (1954)
402,7-403,17.

GEN.COM D **Commentarii in Genesim**
in EVSEBIVS CAESARIENSIS, Historia ecclesiastica, SCHWARTZ (E.), *GCS 9,1* (1903)
188,3-11.

GEN.HOM **Homiliae in Genesim**
BAEHRENS (W.A.), *GCS 29* (1920)
1-144.

GEN.SCO **Scolia in Genesim**
LAKE (K.), NEW (S.), Six collations of New Testament Manuscripts, *Harvard Theological Studies* 17 (1932)
218,20-33.

HEB.COM **Commentarii in Hebraeos**
in PAMPHILIVS CAESARIENSIS, Apologia pro Origene, *PG 17*
561,B2-12 ; 580,C8-581,A9 ; 581, A11-B3.B5-C9.

HEB.HOM **Homiliae in Hebraeos**
in EVSEBIVS CAESARIENSIS, Historia ecclesiastica, SCHWARTZ (E.), *GCS 9,2* (1908)
578,13-20 ; 578,22-580,8.

HERACL **Disputatio cum Heraclide**
SCHERER (J.), *SC 67* (1960)

IER.CAT **Fragmenta e catenis in Ieremiam**
KLOSTERMANN (E.), *GCS 6* (1901)
165 ; 199-230,16 ; 230,22-232.

? **IER.CAT** **Fragmentum e catenis in Ieremiam**
BAEHRENS (W.A.), *GCS 33* (1925)
LIV,28-36 (page indiquée en chiffres arabes dans l'Index).

IER.HOM **Homiliae in Ieremiam**
HUSSON (P.), NAUTIN (P.), *SC 232* (1976) : homélies 1-11 ; *SC 238* (1977) : homélies 12-20.39
les titres des homélies situés hors numérotation de lignes dans l'édition ont été systématiquement rapportés à une ligne O.

IER.HOM A **Homiliae in Ieremiam**
HUSSON (P.), NAUTIN (P.), *SC 238* (1977)
300-366 (y compris le fragment de la Philocalie p. 342-344).

IO.CAT **Fragmenta e catenis in Ioannem**
PREUSCHEN (E.), *GCS 10* (1903)
483,1-491,14 ; 491,27-493,6 ; 493,19-494,22 ; 495,28-498,12 ; 499,3-505,5 ; 505,21-507,7 ; 508,18-514,6 ; 515,19-516,17 ; 517,7-12 ; 517,19-518,4 ; 519,3-527,23 ; 528,33-532,21 ; 533,31-535,3 ; 535,13-557,16 ; 558,9-26 ; 561,11-562,11 ; 564,2-14 ; 565,1-566,7 ; 566,15-30 ; 567,13-571,3 ; 571,13-574,14.

? **IO.CAT** **Fragmenta e catenis in Ioannem**
PREUSCHEN (E.), *GCS 10* (1903)
491,14-24 ; 493,6-16 ; 494,25-495,25 ; 498,12-27 ; 505,8-18 ; 507,12-508,15 ; 514,9-26 ; 515,3-16 ; 518,7-27.

IO.COM **Commentarii in Ioannem**
PREUSCHEN (E.), *GCS 10* (1903)
3-480 ; 562-563.

IOB.CAT **Fragmenta e catenis in Iob**
PG 17
57,D2-60,C1 ; 60,D1-5 ; 61,B3-C3 ; 64,C14-D1 ; 68,D1-72,D2 ; 72,D7-73,B14 ; 73,C14-76,B11 ; 76,C5.D5-8 ; 77,A3-80,A11 ; 80,B2-81,A15 ; 81,B7-11.D5-9 ; 84,A5-8.B1-8 ; 84,C6-85,A3 ; 85,A11-D7 ; 88,A10-13 ; 88,C8-92,A13 ; 92,B4-D5 ; 93,A3-96,C4 ; 96,C8-9 ; 96,D4-101,C7 ; 101,C12-104,C9 ; 105,A11-B7.

IOB.CAT A **Fragmenta e catenis in Iob**
PG 12
1033,A4-9.B1-9.C1-10 ; 1036,A1-5.A11-B9.C2-D11 ; 1037,A7-B7 ; 1037,C10-1040,C1 ; 1040,D3-1041,D7 ; 1044,A11-C10 ; 1044,D5-1045,A2 ; 1045,B10-15.C3-8.D1-2 ; 1048,A2-C9.D1-10 ; 1049.A12-B7.

IOB.CAT B **Fragmenta e catenis in Iob**
PITRA (J.B.), *Analecta sacra II,* Tusculanis 1884
362,24-363,2 ; 364,23-365,24 ; 366,10-374,7 ; 374,20-30 ; 375,13-18 ; 377,8-23 ; 377,34-378,6 ; 378,25-379,4 ; 380,21-24 ; 381,3-384,7 ; 384,29-385,8 ; 385,26-391,6.

? **IOB.CAT** **Fragmenta e catenis in Iob**
PG 17
60,C4-6 ; 60,D8-61,B1 ; 61,C6-64,C9 ; 64,D5-68,C12 ; 72,D5-6 ; 73,C5-10 ; 76,D10-77,A1 ; 81,B1-5 ; 84,B9-C4 ; 85,A5-9.D10 ; 88,A6-8.B1-C6 ; 92,B1-2.D7-9 ; 96,C5-6.

? **IOB.CAT A** **Fragmenta e catenis in Iob**
PITRA (J.B.), *Analecta sacra II,* Tusculanis 1884
361,5-362,2 ; 362,14-20 ; 363,5-364,19 ; 365,31-366,5 ; 374,11-16 ; 374,33-375,10 ; 375,21-376,25 ; 377,25-31 ; 378,11-23 ; 379,7-380,17 ; 380,27-34 ; 384,10-35 ; 385,12-22.

IOS.CAT **Fragmenta e catenis in Iosue**
BAEHRENS (W.A.), *GCS 30* (1921)
290-291 ; 293 ; 298-302 ; 305 ; 308 ; 310 ; 312 ; 394-398 ; 406-414 ; 420-445 ; 448-456 ; 460-463 ; 621.

IOS.CAT A **Fragmenta e catenis in Iosue**
PG 12
820-824.

IOS.CAT B **Fragmenta e catenis in Iosue**
PG 17
36,C3-5 ; 37,B3-5.

IOS.CAT C **Fragmenta e catenis in Iosue**
PITRA (J.B.), *Analecta sacra II,* Tusculanis 1884
357.

IOS.HOM **Homiliae in Iosue**
BAEHRENS (W.A.), *GCS 30* (1921)
286-463.

IVD.CAT **Fragmenta e catenis in Iudices**
PG 12
949,A1-C4.

IVD.CAT A **Fragmenta e catenis in Iudices**
PG 17
37,C3-D7.

IVD.CAT B **Fragmenta e catenis in Iudices**
PITRA (J.B.), *Analecta sacra II,* Tusculanis 1884
358.

IVD.CAT C **Fragmenta e catenis in Iudices**
DEVREESSE (R.), *Les anciens commentateurs grecs de l'Octateuque et des Rois* (Studi e Testi 201), Città del Vaticano 1959
51,23-25.

IVD.HOM **Homiliae in Iudices**
BAEHRENS (W.A.), *GCS 30* (1921)
464-522.

LAM.CAT **Fragmenta e catenis in Lamentationes**
KLOSTERMANN (E.), *GCS 6* (1901)
235-278.

LAM.COM **Commentarii in Lamentationes**
KLOSTERMANN (E.), *GCS 6* (1901)
279.

LEV.CAT **Fragmenta e catenis in Leuiticum**
BAEHRENS (W.A.), *GCS 29* (1920)
395 ; 402-407 ; 409-416.

LEV.CAT A **Fragmenta e catenis in Leuiticum**
PG 12
397-400,A5 ; 400,B3-404,A2 ; 404,A6-C14.

LEV.CAT B **Fragmenta e catenis in Leuiticum**
PG 17
17,B4-20,A5 ; 20,C3-D8.

LEV.CAT C **Fragmenta e catenis in Leuiticum**
DEVREESSE (R.), *Les anciens commentateurs grecs de l'Octateuque et des Rois* (Studi e Testi 201), Città del Vaticano 1959
45,11.

LEV.HOM **Homiliae in Leuiticum**
BAEHRENS (W.A.), *GCS 29* (1920)
280-507 (y compris le fragment grec p. 332-334).

LVC.CAT **Fragmenta e catenis in Lucam**
RAUER (M.), *GCS 49*[2] (1959)
fragments 1-27 ; 29 ; 30c-61 ; 63-66 ; 72-77 ; 79-168 ; 170-202 ; 204-241 ; 243 ; 245-250 ; 252 ; 254-257.

LVC.CAT A **Fragmenta e catenis in Lucam**

PG 13

20,B13-25,C10.

? LVC.CAT **Fragmenta e catenis in Lucam**

RAUER (M.), *GCS 49²* (1959)

fragments 28 ; 30a-b ; 62 ; 78 ; 203 ; 242 ; 251 ; 253.

? LVC.CAT A **Fragmenta e catenis in Lucam**

CRAMER (J.A.), *Catenae graecorum Patrum in Novum Testamentum II,* Oxford 1841

87,17-89,27.

LVC.HOM **Homiliae in Lucam**

RAUER (M.), *GCS 49²* (1959)

1-222.

MART **Exhortatio ad martyrium**

KOETSCHAU (P.), *GCS 2* (1899)

3-47.

MAT.CAT **Fragmenta e catenis in Matthaeum**

KLOSTERMANN (E.), BENZ (E.), *GCS 41, 1* (1941)

fragments 1 ; 3(5-9) ; 4 ; 6 ; 7 ; 8 ; 10 ; 11 ; 12 ; 13,1 ; 13,2 ; 14 ; 16 ; 17 ; 18 ; 20 ; 21 ; 24(1-6) ; 27 ; 28 ; 29 ; 30 ; 31 ; 32 ; 34 ; 35 ; 36 ; 38,2(1-6) ; 39 ; 40 ; 41 ; 43 ; 44(1-3.8-21) ; 47 ; 48 ; 51 ; 52 ; 56 ; 57 ; 58 ; 60 ; 61(1-15) ; 62(1-22) ; 63 ; 64 ; 65 ; 68 ; 70(1-6) ; 71 ; 73 ; 75 ; 76 ; 77 ; 78 ; 81 ; 82 ; 84 ; 85 ; 86 ; 87 ; 88 ; 89 ; 90 ; 91 ; 93 ; 94 ; 95,1 ; 95,2(1-3) ; 96(1-6) ; 97 ; 98 ; 99 ; 100 ; 101 ; 102,1 ; 103 ; 104 ; 105 ; 106 ; 107 ; 108 ; 109 ; 110 ; 111 ; 114 ; 115 ; 116 ; 118 ; 119 ; 122(4-10) ; 123 ; 124 ; 125 ; 127 ; 129 ; 130 ; 132 ; 133 ; 134 ; 136 ; 137,1 ; 137,2 ; 138,1 ; 139,(1-10) ; 140 ; 141(1-3) ; 142 ; 143 ; 144 ; 146 ; 147 ; 148 ; 149(1-6) ; 150 ; 151 ; 152 ; 153 ; 155 ; 157(1-8) ; 158 ; 160 ; 161 ; 162(1-6) ; 163 ; 164(1-15) ; 166 ; 168 ; 169 ; 170 ; 171(1-5) ; 172 ; 174 ; 175 ; 176 ; 177 ; 178 ; 179 ; 181 ; 183 ; 185 ; 186 ; 187,1 ; 187,2 ; 187,3(1-17) ; 187,4 ; 188 ; 189 ; 190 ; 191(3-6) ; 192 ; 193 ; 194(1-10) ; 195,1 ; 195,2(2-6) ; 197 ; 199 ; 201 ; 202 ; 203 ; 204 ; 205 ; 206(6-10) ; 207 ; 208 ; 209 ; 210 ; 211 ; 212 ; 215 ; 217 ; 218 ; 219 ; 220,2(1-5.13-16) ; 221 ; 224(3-7) ; 225 ; 226 ; 227 ; 228 ; 229 ; 230 ; 231 ; 232 ; 233 ; 234(8-13) ; 235 ; 236 ; 237 ; 238 ; 240 ; 241 ; 242(1-2) ; 245 ; 248 ; 249 ; 250(1-4) ; 251 ; 252 ; 253 ; 255 ; 256 ; 257 ; 258 ; 260 ; 261 ; 262 ; 263 ; 264 ; 265 ; 266 ; 267 ; 268 ; 269 ; 270 ; 271 ; 274 ; 275 ; 276 ; 277 ; 278 ; 279 ; 281 ; 282 ; 283 ; 284 ; 285 ; 286 ; 290 ; 292 ; 293 ; 294 ; 295 ; 296(1-2) ; 297 ; 299 ; 300 ; 301,1 ; 301,2 ; 302 ; 310 ; 312 ; 313 ; 315 ; 316 ; 317 ; 321 ; 325 ; 326 ; 329(1-6) ; 331 ; 332 ; 337(1-7.9-10) ; 339 ; 341 ; 342 ; 345,2 ; 347 ; 349 ; 350 ; 352 ; 357 ; 361 ; 363 ; 364 ; 365 ; 368 ; 370 ; 377 ; 380 ; 381 ; 383 ; 386 ; 387 ; 390 ; 391 ; 392 ; 394 ; 400 ; 401 ; 402 ; 403 ; 404 ; 406 ; 407 ; 409 ; 412 ; 413 ; 414 ; 415 ; 416 ; 417 ; 419 ; 424 ; 426 ; 427 ; 428 ; 429 ; 430 ; 431 ; 432 ; 433 ; 434 ; 435,1 ; 435,2 ; 437 ; 439 ; 440 ; 442 ; 443 ; 446 ; 447 ; 448 ; 449 ; 450 ; 452 ; 457,2 ; 460 ; 461 ; 463 ; 464 ; 466 ; 467 ; 468 ; 469,4 ; 470 ; 479 ; 483 ; 485 ; 487 ; 488 ; 490 ; 491 ; 492 ; 497(1) ; 498 ; 500(18-19) ; 503 ; 504 ; 505 ; 506 ; 507 ; 509 ; 511 ; 514 ; 515 ; 519 ; 520 ; 521,1 ; 522 ; 524 ; 525 ; 526 ; 527 ; 528 ; 530,2 ; 531 ; 532 ; 534 ; 536 ; 537 ; 538 ; 546 ; 548 ; 550 ; 551,3(1-3.10-15) ; 552 ; 554 ; 557,3 ; 558 ; 560 ; 563 ; 564 ; 565 ; 566 ; 567 ; 568 ; 570 ; 571.

? MAT.CAT **Fragmenta e catenis in Matthaeum**

KLOSTERMANN (E.), BENZ (E.), *GCS 41,1* (1941)

fragments 3(1-4.11-17.22-44) ; 15(34-39) ; 22 ; 23 ; 24(6-8) ; 37 ; 38,2(6-11) ; 45 ; 46 ; 54(6-9) ; 55 ; 66 ; 67 ; [illegible] ; 74 ; 79(1-3) ; 80 ; 96(2-3.6-7) ; 102,2 ; 106 ;109 ; 112 ; 113 ; 117(1-2) ; 121 ; 122(1-4) ; 126 ; 128 ; 131 ; 135 ; 138,2(1-24) ; 145 ; 156 ; 157(10-14) ; 159 ; 162(7-10) ; 164(15-18) ; 167 ; 171(6-10) ; 180 ; 191 ; (1-3.6-10) ; 194(10-13) ; 196 ; 198 ; 200 ; 213 ; 214 ; 216(1-5) ; 220,1 ; 239 ; 242(2-5) ; 243 ; 246 ; 254 ; 272(1.3-5) ; 273(1-2) ; 280 ; 291 ; 304 ; 318 ; 333 ; 337(7-9) ; 338 ; 344 ; 375(1-12.14.15-18.19-20) ; 378 ; 395 ; 396 ; 421 ; 422 ; 423 ; 425 ; 451 ; 454 ; 465 ; 469,1(1-5) ; 469,3 ; 476 ; 478 ; 500(1-18.19-21) ; 533 ; 541 ; 542 ; 543,1 ; 544,1 ; 551,2 ; 556 ; 562 ; 569.

? **MAT.CAT A** **Fragmenta e catenis in Matthaeum**
KLOSTERMANN (E.), FRÜCHTEL (L.), *GCS 41,2* (1955)
72.

MAT.COM **Commentarii in Matthaeum**
KLOSTERMANN (E.), BENZ (E.), *GCS 40* (1935).

MAT.COM A **Commentarii in Matthaeum**
KLOSTERMANN (E.), BENZ (E.), *GCS 38* (1933).

MAT.COM B **Commentarii in Matthaeum**
KLOSTERMANN (E.), BENZ (E.), *GCS 41,1* (1941)
3-9.

NATVR **De naturis**
in IOANNES DIACONVS, Expositum in Genesim, PITRA (J.B.), *Spicilegium Solesmense I*, Parisiis 1852
268.

NVM.CAT **Fragmenta e catenis in Numeros**
PG 12
576-580,D1 ; 580,D7-584.

NVM.CAT A **Fragmenta e catenis in Numeros**
PG 17
21-24.

? **NVM.CAT** **Fragmenta e catenis in Numeros**
PG 12
580,D2-5.

NVM.HOM **Homiliae in Numeros**
BAEHRENS (W.A.), *GCS 30* (1921)
1-285.

ORAT **De oratione**
KOETSCHAU (P.), *GCS 3* (1899)
297-403.

OS.COM **Commentarius in Osee**
ROBINSON (J.A.), *The Philocalia of Origen*, Cambridge 1893
52-54.

PASC **De Pascha**
GUÉRAUD (O.), NAUTIN (P.), *Origène*, t. 2 : *Sur la Pâque*, Paris 1979.

PH.COM **Commentarius in Philemonem**
In PAMPHILIVS CAESARIENSIS, Apologia pro Origene, *PG 17*
591,C2-593,C2.

PR.CAT **Fragmenta e catenis in Prouerbia**
RICHARD (M.), Les fragments d'Origène sur Prov. XXX,15-31 dans *Epektasis, Mélanges... J. Daniélou*, Paris 1972
385-394.

? PR.CAT **Fragmenta ■ catenis in Prouerbia**

PG 17

149,D1-157,C16 ; 160,A6-C8 ; 161,A1-164,A2 ; 164,A7-B4 ; 165,D10-168,A8 ; 169,A11-C4 ; 169,C7-172,A2 ; 172,B4-8.C3-D1 ; 172,D13-173,A15 ; 173,C13-D10 ; 176,B9-C9 ; 177,C11-15 ; 180,D2-7 ; 181,B6-9.C3-11 ; 184,B14-185,B15 ; 185,C6-D12 ; 188,A9-B5.B8-C8.D1-5 ; 189,A3-6.A10-D8 ; 192,A2-8.B9-C7.D1-7 ; 193,A4-6.A12-B7.B10-D4 ; 196,A1-C10 ; 196,D1-197,A5 ; 197,A12-C2 ; 200,A8-B7.C1-6.C10-14.D6-9 ; 201,A8-C7.D3-7 ; 204,A3-8.A14-C9.C15-D6 ; 205,A7-B4 ; 205,D11-208,B7 ; 208,D10-13 ; 209,B5-8.C12-D2 ; 209,D11-212,A7 ; 212,B1-4.B11-C3 ; 212,D4-213,A8 ; 213,A12-B11.C2-8 ; 216,C3-D12 ; 217,B2-9.B15-C11.D3-6 ; 220,A1-6.B1-15 ; 221,A1-8.B10-C9 ; 221,C13-224,A2 ; 224,A10-B4.B8-C13 ; 224,D10-228,C4 ; 228,C10-229,B8 ; 229,C10-232,B3 ; 233,B1-C3 ; 233,D11-236,A8 ; 236,B2-3.B7-C4 ; 236,C8-237,A7 ; 237,A13-B2.C5-D11 ; 240,A3-5 ; 240,B4-241,D2 ; 241,D10-244,A10 ; 244,B13-245,A6 ; 245,B11-C7.D3-7 ; 248,A9-C5 ; 248,D3-249,A10 ; 249,D13-252,A10 ; 252,B7-10.B12-C1.C5-10.D3-8.

? PR.CAT A **Fragmenta ■ catenis in Prouerbia**

PG 13

17,B3-20,B11 ; 25,C10-32,B12 ; 32,C9-D3.

? PR.CAT B **Fragmenta ■ catenis in Prouerbia**

PITRA (J.B.), *Analecta sacra III,* Venetiis 1883

522 ; 525,1-16 ; 525,28-527,7.

? PR.CAT C **Fragmenta e catenis in Prouerbia**

PG 87,2

1779,B10-13 ; 1782,A10-15 ; 1783,B11-C2 ; 1798,B11-D3.

PR.QV **De Prouerbiorum quibusdam quaestionibus**

in PAMPHILIVS CAESARIENSIS, Apologia pro Origene, *PG 17*

613,D3-615,A8 ; 615,A10-616,A11.

PRINC **De principiis**

CROUZEL (H.), SIMONETTI (M.), *SC 252* (1978) : livres 1 et 2 ; *SC 268* (1980) : livres 3 et 4

PRINC A **De principiis**

KOETSCHAU (P.), *GCS 22* (1913)

seulement pour les « citations » de De principiis provenant d'autres sources que la Philocalie et la version de Rufin.

PS.CAT **Fragmenta e catenis in Psalmos**

PG 12

1085,B10-1089,D11 ; 1092,A5-1097,C5 ; 1100,A8-1104,D9 ; 1105,B6-1108,A11 ; 1108,D1-1112,A2 ; 1112,A10-1113,C7 ; 1113,C13-1132,C3 ; 1132,D6-1136,D6 ; 1137,C12-1149,D5 ; 1164,A2-1168,D7 ; 1169,A4-B6 ; 1169,C1-1172,D1 ; 1172,D9-1173,A13 ; 1177,A15-B4 ; 1181,D8-1184,A14 ; 1188,C7-D9 ; 1189,A13-B5.C3-8 ; 1189,D5-1192,A3 ; 1200,D5-9 ; 1201,A7-11.C11-D4 ; 1204,A2-4.6-12.B6-9 ; 1260,C12-1261,B12 ; 1261,C8-D5 ; 1265,A11-B12.C11-D10 ; 1268,A2-4.9-10.B7-C4 ; 1284,A5-1285,A2 ; 1285,A10-C4 ; 1285,D4-1288,B11 ; 1288,C8-13 ; 1292,B3-1293,B15 ; 1293,D7-1296,A5 ; 1296,A11-C3 ; 1297,B7-C1 ; 1420,C12-14 ; 1428,D4-8 ; 1429,B1-3.D2-5 ; 1441,C3-5 ; 1444,A1-4.B5-C11 ; 1456,C12-D10 ; 1464,B14-C5 ; 1465,A6-9 ; 1488,D7-1489,A5 ; 1628,D1-1629,A14 ; 1637,D10-11.

PS.CAT A **Fragmenta ■ catenis in Psalmos**

PG 17

105,C5-10 ; 117,C14-120,A3 ; 120,B5-125,B1 ; 125,C2-D3 ; 128,A12-129,B3 ; 129,C12-132,C4 ; 133,B11-136,C1.

PS.CAT B **Fragmenta e catenis in Psalmos**

PITRA (J.B.), *Analecta sacra II,* Tusculanis 1884

339-340 ; 353,27-355,13 ; 356,24-357,25 ; 446,17-20 ; 447,10-18 ; 451,18-25 ; 452,1-11.19-27 ; 455,26-29 ; 456,1-8 ; 481,12-24.

PS.CAT C **Fragmenta e catenis in Psalmos**

PITRA (J.B.), *Analecta sacra III,* Venetiis 1883

2,9-17,23-29 ; 10,25-11,14 ; 13,15-14,4 ; 14,11-15,15 ; 15,29-18,20 ; 19,1-27 ; 19,35-21,12 ; 22,2-23,6 ; 23,14-28,12 ; 28,17-30,12 ; 31,9-33,18 ; 34,2-7 ; 53,9-54,8 ; 56,11-15 ; 74,13-16 ; 152,3-4.22-31 ; 153,9-15.23-32 ; 154,14-19.

PS.CAT D **Fragmenta e catenis in Psalmos**

HARL (M.), *SC 189* (1972)

182-226 ; 230-242 ; 246-252 ; 256-274 ; 280-284 ; 288-290 ; 296-300 ; 306-308 ; 312-396 ; 408-416 ; 420-440 ; 444-446 ; 450-452 ; 456-460 ; 464 ; 468-472.

PS.CAT E **Fragmenta e catenis in Psalmos**

CADIOU (R.), *Commentaires inédits des Psaumes. Etude sur les textes d'Origène contenus dans le manuscrit Vindobonensis 8,* Paris 1936

fragments 1,4-2,3a ; 2,7c-5,8b ; 5,12b-42,2a ; 43,22b-44,2a[1] ; 44,2c-49,22a ; 50,4a-9a ; 50,11b-53,9b ; 103,13-104,18b (l. 4) ; 104,19b-118,25b ; 118,29b-32a.32b[2]-44a.46-89a.90a-91a[1].91b-120a.126-160a[1].160b-175a ; 118,176b-131,14a ; 134,9a-150,3b.

PS.CAT F **Fragmenta e catenis in Psalmos**

DEVREESSE (R.), *Les anciens commentateurs grecs des Psaumes* (Studi e Testi 264), Città del Vaticano 1970

8,40-41 ; 9,35-36 ; 12,11-12 ; 19,1-2 ; 85,28-31 ; 86-88.

PS.CAT G **Fragmenta e catenis in Psalmos**

GOFFINET (E.), Recherches sur quelques fragments du commentaire d'Origène sur le premier psaume, *Le Muséon* 76 (1963)

154-156 ; 158.

PS.CAT H **Fragmenta e catenis in Psalmos**

HADOT (P.), *SC 239* (1977)

53,25 ; 54,11-13.

PS.CAT K **Fragmenta e catenis in Psalmos**

PG 23

80,C7-15 ; 84,A7-D13 ; 88,A14-B15 ; 105,B14-108,A5 ; 429,C6-7.

PS.CAT L **Fragmenta e catenis in Psalmos**

PG 39

1220,B7-1221,A11 ; 1229,B8-1232,A3 ; 1345,D11-1348,A2.

PS.CAT M **Fragmenta e catenis in Psalmos**

MÜHLENBERG (E.), *Psalmenkommentare aus der Katenenüberlieferung, Band III : Untersuchungen zu den Psalmenkatenen* (Patristische Texte und Studien 19), Berlin 1978

120.

PS.CAT N **Fragmenta e catenis in Psalmos**

KLOSTERMANN (E.), *GCS 6* (1901)

304.

? PS.CAT **Fragmenta e catenis in Psalmos**

PG 12

1097,D1-1100,A2 ; 1104,D10-1105,B4 ; 1112,A6-8 ; 1113,C8-11 ; 1136,D8-1137,C6 ; 1173,B9-C2 ; 1173,C12-1176,A9 ; 1176,A13-C7.C10-D3 ; 1177,A2-7.A10-13.C5-9 ; 1180,A1-9.B10-C4.D4-10 ; 1181,A4-6.A11-B2.B9-C3 ; 1184,D4-1185,A12 ; 1185,B12-C3.C12-D2 ; 1188,A4-C2 ; 1189,A6-8.B7-15.C12-D2 ; 1192,A12-C13 ; 1192,D2-1193,A6 ; 1193,B9-C9 ; 1196,B3-8 ; 1196,C13-1197,A13 ; 1200,A13-B4.C9-D2 ; 1204,A12-B4.C12-D1 ; 1205,B10-C5 ; 1205,D10-1208,C1 ; 1208,C3-13 ; 1208,D2-1209,A14 ; 1209,B1-6 ; 1209,D12-1212,D7 ; 1213,C1-7 ; 1216,B2-C5 ; 1217,A1-9.A13-C6 ; 1217,D2-1220,C13 ; 1221,A1-8.B11-13.C7-10 ; 1221,D3-1224,B5 ; 1224,C9-D2 ; 1225,A5-B2.C14-D7 ; 1228.A8-B5.B11-C7.C11-13 ; 1229,B5-1232,A2 ; 1232,C9-D6 ; 1233,A1-13.B15-C5 ; 1236,B2-D6 ; 1237,B4-C10.D1-4 ; 1240,A3-B1.B12-C4 ; 1241,A1-8.C10-D5 ; 1244,A10-B12 ; 1245,A5-D4 ; 1248,A5-B1.B5-12.C1-8 ; 1248,D9-1249,A3 ; 1249,A6-C14 ; 1252,A1-14.B1-6.B10-C1.C5-D3 ; 1253,C2-D4 ; 1253,D10-1256,A11 ; 1256,B6-D7 ; 1257,A5-B1.D1-3 ; 1260,A6-10.B7-9 ; 1264,B4-9 ; 1264,C8-1265,A10 ; 1265,C2-9 ; 1268,B1-5 ; 1269,D1-1272,A11 ; 1272,B10-C2.D5-10 ; 1273,B1-8.C3-D3 ; 1276.A12-13 ; 1276,C4-1277,A8 ; 1277,B12-C4.C8-12 ; 1277,D1-1280,C8 ; 1281,A3-13.B11-14.C9-D8 ; 1285,C8-D2 ; 1288,C5-7 ; 1289,B1-5.C1-D2 ; 1293,C1-4.D2-4 ; 1296,C12-D3 ; 1297,A10-B2.C8-D7 ; 1300,A5-8.C11-D1.D5-8 ; 1304,A15-B3.C2-D5 ; 1304,D8-1305,A8 ; 1305,A13-B6 ; 1308,A4-15 ; 1309,B7-C11 ; 1309,D1-1312,A10 ; 1312,B11-C3 ; 1313,A4-8 ; 1313,C13-1316,A6 ; 1316,A13-B2.C5-13 ; 1317,A10-13.C2-10 ; 1320,A1-5 ; 1368,C3-9 ; 1389,A13-C10 ; 1412,A10-B2.B9-13 ; 1412,C11-1413,A1 ; 1413,A5-C9 ; 1413,D1-1416,B8 ; 1416,B13-C8 ; 1416,D7-1420,B6 ; 1420,C3-12 ; 1420,D4-1421,B5 ; 1421,B11-C9.D2-4 ; 1421,D9-1424,B3 ; 1424,B9-C7 ; 1425,A1-14.B4-10.C4-8.C10-D2 ; 1428,A1-3.A12-B4.B14-C3 ; 1428,D10-1429,A7 ; 1429,B14-C1.C11-D2 ; 1429,D7-1432,A3 ; 1432,B3-14.C6-11 ; 1433,B12-C3.C8-11 ; 1433,C15-1436,B1 ; 1436,B10-C15 ; 1436,D4-1437,A5 ; 1437,B4-9.C5-8 ; 1437,D4-1440,A9 ; 1440,C5-10 ; 1440,D4-1441,A8 ; 1441,C5-D12 ; 1444,A4-13 ; 1444,D8-1445,A3 ; 1445,A5-B5.B10-D5 ; 1448,A4-12.B2-7 ; 1448,C2-1449,B11 ; 1449,C5-1452,A7 ; 1452,A12-15.B11-C13 ; 1453,A7-13 ; 1453,D10-1456,C7 ; 1457,A13-B6 ; 1457,B14-1460,A5 ; 1460,B6-1461,A14 ; 1461,B2-1464,B10 ; 1464,C9-1465,A6 ; 1468,A7-B13.C5-D7 ; 1469,A5-10.B3-12.C6-11.D1-3 ; 1472,A5-B6.B11-13 ; 1472,C8-1473,D12 ; 1476,A11-C9 ; 1477,A1-9.B6-9.C2-8 ; 1477,D1-1480,A15 ; 1480,C1-1481,A4 ; 1484,A1-4.C1-3 ; 1484.C8-1485,A6 ; 1485,A11-B15.C10-13 ; 1488,A11-B14.C7-8.D5-7 ; 1489,A5-B2.B8-C7 ; 1489,D3-1492,A5 ; 1492,A10-C8 ; 1493,A11-C4 ; 1496,A3-B2.B6-C4 ; 1496,D2-1497,C1 ; 1497,C8-1500,A2 ; 1500,A6-B1.B10-C6.C9-D1 ; 1500,D4-1501,A10 ; 1501,B2-C9.C14-D6 ; 1504,B2-10.B15-C12 ; 1504,D6-1505,A6 ; 1505,A14-B8.B13C-11 ; 1505,D3-1508,A1 ; 1508,A6-9.A13-B6 ; 1509,A8-10.A15-C2 ; 1512,B8-C9 ; 1513,A10-15.B5-C3.C8-10 ; 1513,D6-1516,A5 ; 1516,A12-14.B4-11 ; 1517,A1-8 ; 1517,D2-1520,B1 ; 1520,C1-14 ; 1521,A1-B4.B11-12.C6-7 ; 1524,A3-10.A15-B9.C8-9 ; 1525,A4-6.A11-15.B12-C4.D3-4 ; 1528,A10-14 ; 1528,D3-1529,D2 ; 1532,A15-B10.C1-6 ; 1532,D7-1533,A14 ; 1533,B4-C13 ; 1536,A10-C4.D2-3 ; 1537,B3-C6.C10-15.D5-9 ; 1540,A7-8.A14-B7.B15-C3 ; 1540,C15-1541,A6 ; 1565,B14-15 ; 1573,B7-9.C3-D8 ; 1576,A1-6.B3-11 ; 1576,D5-1580,C11 ; 1580,D6-1581,A13 ; 1581,B2-C11 ; 1581,D11-1584,A14 ; 1584,B5-1585,A4 ; 1585,A12-C3 ; 1588,B11-13.D11-13 ; 1589,A12-B4 ; 1589,D10-1592,A2 ; 1592,B1-3.C2-4.C12-D1 ; 1592,D9-1593,A4 ; 1593,A11-13.B10-C3 ; 1593,D10-1596,A2 ; 1596,A5-B12 ; 1597,A11-14.C7-11 ; 1600,D4-7 ; 1601,A9-10.B1-3.C10-12.D9-12 ; 1604,B9-11 ; 1609,C14-1612,A14 ; 1613,A2-7 ; 1616,A13-B2.B9-12.C14-D6 ; 1617,A7-13.C2-6 ; 1624,D8-13 ; 1625,C13-D10 ; 1628,C2-5 ; 1629,B4-C1.C13-D5 ; 1632,B3-C1 ; 1632,D1-1633,A7 ; 163,A13-B13.C11-D3 ; 1633,D10-1636,A4 ; 1636,A8-C6 ; 1636,D7-1637,B5 ; 1637,C6-D5 ; 1637,D11-1640,A10 ; 1640,A15-C6.C11-D12 ; 1641,A5-13.B12-D4 ; 1644,C1-6 ; 1645,A2-B7.C3-7 ; 1645,D3-1648,B5 ; 1648,C5-11 ; 1649,A5-9.B11-16.C10-12 ; 1652,A3-11.B5-C5 ; 1652,C10-1653,B5 ; 1656,B4-15 ; 1657,A4-9.B9-13 ; 1660,A7-C1.C6-8 ; 1660,C13-1661,B4 ; 1661,C2-3 ; 1664,A3-6 ; 1664,D5-1665,A5 ; 1665,C9-D5 ; 1668,C4-12.D2-4 ; 1669,A1-5.B15-C9 ; 1669,D9-1672,A5 ; 1672,A11-C2 ; 1672,C13-1673,A7 ; 1673,C6-9 ; 1676,B2-4.D2-11 ; 1677,B6-C8 ; 1680,D3-1681,A10 ; 1681,B10-C6.C14-D3 ; 1684,A6-10.B4-C3 ; 1684,D7-1685,A5.

? PS.CAT A **Fragmenta e catenis in Psalmos**

PG 17

105,D7-108,A4 ; 108,D3-109,C12 ; 109,D7-112,C10 ; 113,B7-C4 ; 116,A16-B13 ; 117,B2-C1 ; 120,A3-B1 ; 125,B5-C2 ; 125,D4-128,A5 ; 129,B4-C8 ; 132,C8-133,B11 ; 136,C9-149,C10.

? PS.CAT B **Fragmenta e catenis in Psalmos**

PITRA (J.B.), *Analecta sacra II,* Tusculanis 1884

444-446,15 ; 446,22-29 ; 447,19-31 ; 448,32-449,10 ; 449,14-22.27-28 ; 450,5-8.23-32 ; 453,1-26 ; 454,10-23 ; 455,11-14.29-34 ; 456,11-13.19-29 ; 457,1-2.12-16 ; 459,31-36 ; 460,21-461,3 ; 461,24-28 ; 462,18-20.29-36 ; 463,28-33 ; 464,3-4 ; 465,4-22 ; 466,16-31 ; 468,10-12 ; 469,18-27 ; 470,30-472,4 ; 474,13-41 ; 475,8-476,16 ; 477,7-479,34 ; 481,31-483,2 ; 483,9-12.

? PS.CAT C **Fragmenta e catenis in Psalmos**

PITRA (J.B.), *Analecta sacra III,* Venetiis 1883

4,1-31 ; 6,14-27 ; 7,10-26 ; 7,25-8,14 ; 9,4-10,5 ; 10,10-14 ; 11,17-35 ; 12,8-20.29-30 ; 13,4-6 ; 15,15-26 ; 21,18-22,1 ; 23,6-9 ; 34,23-35,11 ; 35,15-36,2 ; 36,10-26 ; 36,36-37,3 ; 37,11-12 ; 38,27-39,5 ; 39,10-13.18-22 ; 39,32-40,26 ; 41,11-44,32 ; 45,12-20 ; 46,11-28 ; 47,5-49,22 ; 50,19-27 ; 51,15-23 ; 52,4-19.24-33 ; 54,24-28 ; 56,1-6.23-24 ; 58,2-59,31 ; 59,36-60,4 ; 60,13-15 ; 61,8-62,12 ; 62,19-33 ; 63,9-67,29 ; 68,42-69,1 ; 69,10-13 ; 69,30-70,5 ; 70,23-71,34 ; 72,9-42 ; 73,10-74,10 ; 74,21-75,15 ; 76,4-6 ; 76,12-77,1 ; 77,12-15 ; 78,23-81,17 ; 81,20-82,16 ; 82,20-32 ; 83,5-9.32-40 ; 84,6-10.29-33 ; 85,7-87,38 ; 88,4-6 ; 88,21-90,15 ; 90,38-41 ; 91,19-92,8 ; 92,13-14 ; 92,25-95,7 ; 95,24-35 ; 96,8-19 ; 96,32-97,33 ; 98,4-5 ; 98,19-99,7 ; 99,16-23 ; 99,28-100,7 ; 100,20-26.29-36 ; 101,1-105,24 ; 105,34-106,34 ; 107,4-28 ; 108,1-26 ; 109,1-15 ; 110,5-111,25 ; 112,15-115,7 ; 115,13-15.20-21 ; 120,17-19.23-25 ; 121,5-28.31-37 ; 122,12-124,2 ; 125,9-127,18 ; 128,4-14 ; 128,28-129,30 ; 130,1-2 ; 130,10-131,14 ; 132,1-10 ; 132,22-133,7 ; 133,18-28 ; 134,1-6 ; 134,25-135,2 ; 136,3-27 ; 136,31-137,26 ; 137,33-138,35 ; 138,39-139,25 ; 140,4-31 ; 140,35-141,7 ; 141,14-142,21 ; 142,26-37 ; 143,5-9 ; 143,19-144,8 ; 144,29-145,19 ; 145,29-147,12 ; 147,19-23 ; 148,6-9.10-21.26-29 ; 149,18-23.31-33 ; 150,3-22.33-34 ; 151,4-33 ; 152,10-17.19-22 ; 153,3-6.18-23 ; 153,40-154,14 ; 154,24-158,3 ; 158,14-160,12 ; 160,24-161,23 ; 161,33-162,5 ; 162,13-163,4 ; 163,9-31 ; 163,37-164,10 ; 164,17-165,3 ; 165,17-19 ; 165,28-166,10 ; 166,28-167,5 ; 167,7-16 ; 167,35-168,36 ; 169,6-23 ; 169,28-171,8 ; 171,12-172,17 ; 172,34-173,32 ; 173,35-175,6 ; 175,11-176,16 ; 176,25-178,2 ; 178,7-23 ; 179,4-181,13 ; 181,21-31 ; 182,6-26 ; 182,29-183,6 ; 183,10-12 ; 183,18-184,10 ; 184,18-185,25 ; 186,30-187,6 ; 187,18-34 ; 188,12-189,31 ; 190,6-191,9 ; 191,14-20 ; 192,4-193,5 ; 193,9-194,18 ; 194,25-195,10 ; 195,22-196,13 ; 196,21-198,22 ; 198,29-199,19 ; 199,26-202,33 ; 203,7-32 ; 204,15-17.23-27 ; 204,32-206,3 ; 206,19-28 ; 206,31-207,25 ; 208,6-209,2 ; 209,20-210,12 ; 211,3-9.16-30 ; 212,9-26 ; 212,34-213,30 ; 214,1-27 ; 215,1-7 ; 215,30-216,8 ; 216,31-35 ; 217,7-9 ; 217,22-218,18 ; 219,4-8 ; 219,16-220,4 ; 220,25-28 ; 221,5-10.16-23 ; 222,29-223,17 ; 223,22-224,23 ; 225,13-34 ; 226,7-8.13-30 ; 227,20-229,14 ; 229,25-35 ; 230,26-231,34 ; 232,5-233,35 ; 234,39-235,18 ; 236,2-4.14-17 ; 242,11-17.26-29 ; 243,3-36 ; 243,38-245,37 ; 253,18-21.27-37 ; 254,1-14.18-27 ; 255,21-27 ; 255,42-256,9 ; 257,32 ; 258,19-25 ; 260,17-25 ; 262,1-11 ; 263,18-264,4 ; 265,15-20 ; 266,7-27 ; 266,35-267,7 ; 267,23-26 ; 270,16-20 ; 271,22-24 ; 271,36-272,5 ; 273,15-17.19-24 ; 274,17-275,7 ; 275,14-19 ; 276,19-40 ; 277,18-278,4 ; 279,4-18.24-25.29-31 ; 280,3-6.25-29 ; 281,8-10 ; 282,11-13.20-26 ; 283,9-11 ; 285,6-8 ; 288,7-10 ; 288,20-289,9 ; 289,31-33 ; 290,19-32 ; 291,26-35 ; 293,15-17.30-33 ; 294,37-41 ; 296,1-6 ; 297,6-24.26-40 ; 299,1-9 ; 301,21-25 ; 302,26-29 ; 303,8-23 ; 304,17-31 ; 305,33-306,6 ; 306,29-307,5 ; 307,14-17 ; 308,1-8.12-19.26-29 ; 309,4-13 ; 311,8-14 ; 312,17-313,2 ; 314,17-22 ; 314,36-315,6 ; 317,36-318,14 ; 319,3-15 ; 319,21-320,25 ; 321,6-38 ; 322,7-28 ; 323,3-9.14-21 ; 324,16-18 ; 325,5-32 ; 326,3-22 ; 327,5-8 ; 327,10-328,33 ; 329,4-8.17-18 ; 329,22-330,1 ; 330,30-331,5 ; 331,9-24 ; 332,14-29 ; 333,16-20.27-33 ; 334,6-9 ; 335,1-30 ; 336,8-338,9 ; 338,29-339,25 ; 340,10-18 ; 341,20-342,3 ; 342,20-343,3 ; 343,7-15 ; 343,23-344,22 ; 344,43-346,2 ; 346,10-347,8 ; 347,17-27 ; 348,13-18 ; 349,3-6.19-26 ; 350,7-9 ; 350,25-351,7 ; 351,27-30 ; 352,24-29 ; 353,11-354,18 ; 354,32-355,27 ; 356,35-357,14 ; 357,19-358,17 ; 359,8-23 ; 360,2-9.18-30 ; 361,15-362,3 ; 362,20-364,6 ; 364,9-21.

? PS.CAT D **Fragmenta e catenis in Psalmos**

HARL (M.), *SC 189* (1972)

198-200, 200, 252-254, 256, 264, 276, 276-278, 284-286, 288, 304(1-10), 306, 310, 312, 324-326, 326-328(1-3), 338-340, 366-368, 376, 414(1-9), 440, 454, 460, 462, 468.

? PS.CAT E **Fragmenta e catenis in Psalmos**

RONDEAU (M.J.), A propos d'une édition de Didyme l'Aveugle, *Revue des Etudes Grecques* 81 (1968)

392-393.

? **PS.CAT F** **Fragmenta e catenis in Psalmos**
ACHELIS (H.), *GCS 1,2* (1897)
137,1-140,24 ; 141,3-143,3.

PS.COM1 **Commentarii in Psalmos I-XXV**
ROBINSON (J.A.), *The Philocalia of Origen*, Cambridge 1893
36,45-40,19 ; 40,22-41,5.

PS.COM1 A **Commentarii in Psalmos I-XXV**
in EPIPHANIVS, Panarion, HOLL (K.), *GCS 31* (1922)
416,16-417,3 ; 419,5-420,6 ; 422,1-427,4.

PS.COM1 B **Commentarii in Psalmos I-XXV**
in EVSEBIVS CAESARIENSIS, Historia ecclesiastica, SCHWARTZ (E.), *GCS 9,2* (1908)
572,13-15 ; 572,17-576,2.

PS.COM1 C **Commentarii in Psalmos I-XXV**
in PAMPHILIVS CAESARIENSIS, Apologia pro Origene, *PG 17*
598,C8-599,B14 ; 600,A1-B5 ; 600,C8-601,B2 ; 602,D6-603,B6.

PS.COM2 **Commentarii in Psalmos**
RIETZ (G.), *De Origenis prologis in Psalterium quaestiones selectae*, Iena 1914
1-10 ; 13-15.

PS.COM2 A **Commentarii in Psalmos**
ROBINSON (J.A.), *The Philocalia of Origen*, Cambridge 1893
34,21-35,22.

PS.COM2 B **Commentarii in Psalmos**
JUNOD (E.), *SC 226* (1976)
234-266.

PS.HOM **Homiliae in Psalmos**
PG 12
1319-1368 (homélies sur le Psaume 36(37)).

PS.HOM A **Homiliae in Psalmos**
PG 12
1369-1388 (homélies sur le Psaume 37(38)).

PS.HOM B **Homiliae in Psalmos**
PG 12
1391-1410 (homélie sur le Psaume 38(39)).

? **PS.HOM** **Homilia in Psalmos**
KRAMER (B.), Eine Psalmenhomilie aus dem Tura-Fund, *Zeitschrift für Papyrologie und Epigraphik* 16 (1975)
180-204.

PS.SCO **Scolia in Psalterium**
RIETZ (G.), *De Origenis prologis in Psalterium quaestiones selectae*, Iena 1914
11-12.

QO.CAT **Fragmenta e catenis in Ecclesiasten**
LEANZA (S.), *L'esegesi di Origene al libro dell' Ecclesiaste*, Reggio Calabria 1975
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NOTICE BIBLIOGRAPHIQUE

Cette notice est volontairement succincte. Elle est limitée aux ouvrages dans lesquels on trouvera la justification des attributions à Origène et de l'extension des fragments, notamment caténiques.

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1, 26 IER.HOM 1,10 (216,7)
1, 26 IER.HOM 2,1 (240,18)
1, 26 IER.HOM 16,6 (146,9)
1, 26 IO.CAT (487,23)
1, 26 IO.COM 2,144 (79,3)
1, 26 IO.COM 2,148 (79,27+)
1, 26 IO.COM 6,252 (158,1)
1, 26 IO.COM 13,167 (252,12)
1, 26 IO.COM 13,331 (278,7+)
1, 26 IO.COM 20,224 (361,12)
1, 26 LEV.HOM 12,7 (466,1+)
1, 26 LVC.HOM 39 (219,26)
1, 26 LVC.HOM 39 (220,9)
1, 26 MART 12 (13,3)
1, 26 MAT.COM 12,2 (72,11)
1, 26 MAT.COM A 134 (277,8)
1, 26 NVM.HOM 23,7 (219,9)
1, 26 PRINC 2,10,7 (390,246)
1, 26 PRINC 2,11,3 (398,86+)
1, 26 PRINC 3,1,13 (80,520)
1, 26 PRINC 3,6,1 (236,14+)
1, 26 PRINC 4,4,9+ (426,380+)
1, 26 PS.CAT (1140,B 1+)
1, 26 PS.CAT (1141,A 1)
1, 26 ROM.COM (210,5+)
1, 26 ? FR G 1 (101,1)
1, 26 ? FR G 1 (102,1)

1, 26 ? FR G 1 (103,R 6)
1, 26 ? FR G 3 (103,V 2)
1, 26 ? MAT.CAT 3 (15,38)
1, 26 ? PS.CAT A (112,C 8)
1, 26 ? PS.CAT A (145,B 5)
1, 26 ? PS.CAT A (147,C 6)
1, 26 ? PS.CAT B (478,5)
1, 26 ? PS.CAT D (304,3)
1, 27-28 GEN.HOM 1,14 (18,13+)
1, 27-28 IOS.HOM 14,1 (376,25)
1, 27-28 PRINC 3,6,1 (236,15)
1, 27 CELS 4,55 (326,11)
1, 27 CELS 6,49 (302,24)
1, 27 CELS 6,63 (334,2)
1, 27 CELS 6,63 (336,5+)
1, 27 * CELS 6,63 (336,13)
1, 27 CELS 6,63 (338,33+)
1, 27 CELS 7,66 (168,24+)
1, 27 COR.CAT A 51 (34,14)
1, 27 CT.CAT (141,31)
1, 27 CT.COM 2 (114,10)
1, 27 CT.COM 2 (141,2)
1, 27 CT.COM 2 (141,26)
1, 27 CT.COM 2 (144,18)
1, 27 CT.COM PR (61,8)
1, 27 EX.HOM 8,4 (225,16)
1, 27 EZ.HOM 3,8 (356,15)
1, 27 EZ.HOM 13,2 (446,8)
1, 27 GEN.CAT B (104,B 6)
1, 27 GEN.HOM 1,13 (15,5+)
1, 27 GEN.HOM 1,13 (16,18)
1, 27 GEN.HOM 1,13 (17,1)
1, 27 GEN.HOM 1,14 (19,6)
1, 27 GEN.HOM 1,15 (19,8)
1, 27 IER.HOM 1,10 (216,6+)
1, 27 IER.HOM 2,1 (240,18+)
1, 27 IO.CAT (497,23)
1, 27 IO.COM 1,105 (22,22)
1, 27 IO.COM 10,262 (215,3)
1, 27 IO.COM 10,316 (224,12)
1, 27 LEV.HOM 2,2 (292,19)
1, 27 LEV.HOM 14,3 (484,7)
1, 27 LVC.CAT 186 (306,26)
1, 27 LVC.HOM 8 (48,10)
1, 27 MAT.COM 14,16 (321,7)
1, 27 MAT.COM 14,16 (321,32)
1, 27 MAT.COM 14,16 (322,9)
1, 27 MAT.COM 14,17 (325,29)
1, 27 NVM.HOM 12,1 (96,11)
1, 27 QO.CAT (19,13)
1, 27 REG.HOM A 4 (6,25)
1, 27 ? FR H (6,16+)
1, 27 ? FR H (10,47+)
1, 27 ? PS.CAT C (197,15)
1, 28 * CELS 7,18 (54,5)
1, 28 CELS 7,21 (64,31)
1, 28 GEN.CAT 12 (32,2)
1, 28 GEN.CAT B (97,B 1)
1, 28 GEN.HOM 1,15 (19,13)
1, 28 GEN.HOM 1,16 (19,27+)
1, 28 GEN.HOM 1,16 (20,3)
1, 28 GEN.HOM 9,2 (90,4)
1, 28 ROM.COM A 9,14 (1221,A 6)
1, 28 ? FR G 1 (103,V14)
1, 28 ? FR G 2 (103,V 4)
1, 28 ? FR H (6,3+)
1, 28 ? FR H (6,18)

1,	28		? FR H (8,25+)
1,	28		? FR H (10,46+)
1,	28		? FR H (12,71)
1,	29-30		GEN.HOM 1,17 (20,13)
1,	29		GEN.HOM 1,17 (21,24)
1,	29		GEN.HOM 1,17 (22,2)
1,	30		GEN.HOM 1,17 (21,27)
1,	30		GEN.HOM 1,17 (22,3)
1,	31		CELS 6,50 (304,19)
1,	31		CT.COM 2 (141,2)
1,	31		GEN.HOM 1,1 (2,19)
1,	31		IO.COM 10,262 (215,3)
1,	31		IO.COM 13,297 (271,25)
1,	31		IO.COM 20,196 (357,12)
1,	31		? PS.CAT C (333,32)
1,	31		? PS.CAT C (354,35)
2,			CELS 1,19 (124,2)
2,		*	CELS 5,59 (160,5)
2,		*	CELS 6,27 (246,18)
2,		*	CELS 6,49 (300,2)
2,			CELS 6,49 (302,10)
2,			NVM.HOM 26,3 (247,13)
2,	1-4		CT.COM PR (62,27)
2,	1-4		CT.COM PR (63,31)
2,	1-4		PRINC 3,5,1 (218,12+)
2,	1-3		PRINC 4,2,5 (318,159)
2,	1-2	*	CELS 6,60 (326,7+)
2,	1-2		LEV.HOM 13,5 (475,20)
2,	1-2		NVM.HOM 7,4 (44,24)
2,	2-3	*	CELS 5,59 (160,7+)
2,	2-3		CELS 6,61 (330,1)
2,	2-3		PASC 1,24 (200,11)
2,	2-3		PASC 2,42 (236,21)
2,	2		CELS 6,50 (304,19)
2,	2		CELS 6,61 (330,7)
2,	2		GEN.CAT B (97,B12)
2,	2		GEN.HOM 1,1 (2,19)
2,	2		LEV.HOM 8,4 (399,12)
2,	2		LVC.CAT 139 (283,8)
2,	2		MAT.CAT 357 (152,1)
2,	2		MAT.CAT 383 (164,2)
2,	2		MAT.COM 12,36 (151,2)
2,	2		MAT.COM 12,36 (152,5)
2,	2		MAT.COM 14,9 (297,30)
2,	2		MAT.COM 15,31 (444,3)
2,	2		MAT.COM A 45 (90,23+)
2,	2		NVM.HOM 23,4 (216,13+)
2,	2		PS.CAT D (450,4)
2,	2		ROM.COM A 8,7 (1177,B 4)
2,	3		IER.CAT (228,26)
2,	3		IO.COM 13,408 (290,18)
2,	4		CELS 6,50 (304,21+)
2,	4		CELS 6,60 (330,30)
2,	4		GEN.CAT B (97,C 8)
2,	4		MAT.CAT 4 (15,2+)
2,	4		MAT.COM 14,9 (298,1)
2,	6		GEN.CAT E (258,33)
2,	7	*	CELS 4,36 (274,10)
2,	7		CELS 4,37 (276,3)
2,	7		CELS 4,37 (276,19+)
2,	7		CELS 4,37 (278,26)
2,	7	*	CELS 5,59 (162,16)
2,	7	*	CELS 6,49 (302,21)
2,	7		CELS 6,49 (304,42)
2,	7	*	CELS 6,73 (362,5)
2,	7		CT.COM PR (64,1)
2,	7		EZ.HOM 4,1 (362,9)

2,	7		GEN.CAT B (101,B13)
2,	7		GEN.HOM 1,13 (15,10)
2,	7		HERACL 12 (80,6)
2,	7		HERACL 16 (88,2)
2,	7		IER.HOM 1,10 (216,9)
2,	7		IER.HOM 1,10 (218,16)
2,	7		IO.COM 13,140 (247,14)
2,	7		IO.COM 13,142 (247,28)
2,	7		IO.COM 20,182+ (355,10+)
2,	7		MAT.CAT 4 (15,4)
2,	7		MAT.COM 14,16 (322,3)
2,	7		MAT.COM A 50 (109,2+)
2,	7		NVM.HOM 28,4 (284,22)
2,	7		ORAT 28,3 (376,22)
2,	7		PH.COM (592,C 1)
2,	7		PRINC 1,3,6 (156,192)
2,	7		PRINC 2,8,1 (338,38)
2,	7		PRINC 4,2,8 (332,249)
2,	7		PS.HOM B 2,3 (1404,C10)
2,	7		ROM.COM A 2,13 (913,A 2)
2,	7		? FR H (8,27+)
2,	7		? FR H (10,61+)
2,	7		? PR.CAT (200,B 2)
2,	7		? PS.CAT (1249,B10)
2,	8-17		CELS 4,39 (286,53)
2,	8-17		CELS 4,39 (288,64)
2,	8-9		CELS 6,36 (266,22)
2,	8-9		CT.COM 3 (193,13+)
2,	8-9		FR A (48,10)
2,	8-9		IO.COM 13,223 (259,34+)
2,	8-9		MART 36 (34,3)
2,	8-9		PRINC 4,3,1 (342,5)
2,	8		CELS 4,39 (282,5)
2,	8	*	CELS 6,49 (302,25+)
2,	8		CT.COM 1 (104,21)
2,	8		EZ.HOM 1,3 (326,1+)
2,	8		GEN.CAT B (101,B 9)
2,	8		GEN.CAT E (258,12+)
2,	8		GEN.CAT E (258,33)
2,	8		IER.HOM 1,16 (236,56)
2,	8		IOS.HOM 13,4 (374,7+)
2,	8		LVC.CAT 168 (296,4)
2,	8		NVM.HOM 12,3 (103,14)
2,	8		NVM.HOM 26,5 (252,10)
2,	8		PRINC 2,11,6 (408,216)
2,	8		PS.CAT A (121,A10)
2,	8		PS.HOM 1,4 (1326,D 2)
2,	8		REG.HOM 9 (294,8)
2,	8		REG.HOM A 1 (1,6+)
2,	8		REG.HOM A 1 (2,1)
2,	8		? FR H (10,61+)
2,	8		? LVC.CAT A (87,20)
2,	9		CELS 4,39 (282,9+)
2,	9	*P	CELS 6,34 (262,10)
2,	9		CT.COM 3 (193,23)
2,	9		EX.HOM 9,3 (240,9)
2,	9		EZ.CAT A (821,A 8)
2,	9		EZ.HOM 13,2 (448,3)
2,	9		GEN.CAT B (109,C 5)
2,	9		GEN.CAT D 292 (79,1)
2,	9		IO.COM 13,240 (262,18)
2,	9		IOS.HOM 8,6 (342,14+)
2,	9		LEV.HOM 16,4 (498,12)
2,	9		NVM.HOM 17,4 (161,3+)
2,	9		ORAT 27,10 (369,24)
2,	9		ORAT 27,11 (370,10)
2,	9		PS.CAT (1089,A10)

2,	9		ROM.COM A 2,5 (882,A 5)
2,	9		ROM.COM A 6,11 (1093,A 1)
2,	9		? PR.CAT (252,A 5)
2,	10		GEN.CAT E (258,34)
2,	11		GEN.CAT E (258,16)
2,	11		GEN.CAT E (258,34)
2,	12		EX.HOM 6,4 (196,5)
2,	12		GEN.CAT B (100,B 5)
2,	13		GEN.CAT B (100,B 7)
2,	13		GEN.CAT E (258,35)
2,	14		GEN.CAT E (258,35+)
2,	15		CT.COM 1 (104,21)
2,	15		CT.COM 3 (193,16)
2,	15		GEN.CAT B (100,B13)
2,	15		IER.HOM 1,10 (216,10)
2,	15		IO.COM 13,240 (262,16)
2,	15		IO.COM 32,4 (425,16)
2,	15		IO.COM 32,106 (440,31)
2,	15		MAT.COM 15,32 (446,25)
2,	15		MAT.COM 15,34 (448,26+)
2,	15		NVM.HOM 12,3 (103,14)
2,	15		ROM.COM A 5,1 (1010,A 1)
2,	15		? PS.HOM 4,4 (184,2)
2,	16-17	*	CELS 4,36 (274,11)
2,	16-17		EP.GOB (248,23+)
2,	16-17		EZ.HOM 13,2 (448.3)
2,	16-17		IO.COM 13,223 (260,3)
2,	16-17		OS.COM (52,27+)
2,	16		GEN.CAT B (100,C 4)
2,	16		LVC.CAT 204 (315,11)
2,	16		OS.COM (53,4+)
2,	16		? FR H (10,68)
2,	17	*	CELS 6,28 (248,8)
2,	17		GEN.CAT B (100,D 2)
2,	17		GEN.CAT B (109,C 5)
2,	17		GEN.CAT D 292 (79,4)
2,	17		GEN.HOM 15,2 (128,25)
2,	17		OS.COM (53,5+)
2,	17		PRINC 3,6,3 (240,76)
2,	17		ROM.COM A 3,6 (941,A 9)
2,	17		ROM.COM A 5,1 (1009,A12)
2,	18		CELS 1,43 (188,11)
2,	18		IOB.CAT (60,D 4)
2,	21-24		PH.COM (592,C 2)
2,	21-22	*	CELS 4,36 (274,11)
2,	21-22	*	CELS 4,38 (278,2)
2,	21-22		CELS 4,38 (278,15)
2,	21-22	*	CELS 6,49 (302,21)
2,	21-22		CELS 6,49 (304.42)
2,	21-22		MAT.CAT 4 (15,6)
2,	21-22		? PS.CAT C (158,1)
2,	21-22		? PS.CAT C (344,18)
2,	22		EP.GOB (248,24)
2,	22		EP.IVL (77,A 7)
2,	22		MAT.COM 14,16 (322,5)
2,	22		? IO.CAT (505,12)
2,	22		? PS.CAT (1641,B12)
2,	23		COR.CAT 35 (504,18)
2,	23		EP.IVL (77,A 9+)
2,	23		EX.HOM 1,3 (148,21+)
2,	23		GEN.CAT B (101,A13)
2,	23		IO.COM 19,23 (302.21)
2,	23		MAT.COM 14,16 (322,25)
2,	23		ROM.CAT A 19 (223,7)
2,	23		ROM.COM (172,5+)
2,	24		CELS 6,47 (298,23)
2,	24	P	COR.CAT 36 (505,2)

2,	24	P	COR.CAT 37 (506,8)
2,	24	P	COR.CAT 39 (510,59)
2,	24		CT.COM 2 (157,25+)
2,	24	P	CT.HOM 2,8 (52,21)
2,	24		EPH.CAT 30 (567,17+)
2,	24		HERACL 3 (58,8+)
2,	24		HERACL 3 (60,19+)
2,	24		MAT.COM 14,16 (321,7)
2,	24		MAT.COM 14,16 (321,34+)
2,	24		MAT.COM 14,16 (322,18)
2,	24		MAT.COM 17,33 (692,19)
2,	24		MAT.COM 17,34 (695,12)
2,	24		NVM.HOM 11,1 (77,18)
2,	25		EP.GOB (248,14)
2,	25		? FR G 2 (103,R 3)
3,		*	CELS 4,39 (282,1)
3,			CELS 4,39 (286,54)
3,			CELS 4,39 (288,64)
3,			CELS 4,40 (288,10)
3,			CELS 6,43 (284,5)
3,			IO.COM 1,121 (25,3)
3,			PRINC 2,3,4 (258,146)
3,			ROM.COM A 3,3 (933,C 2)
3,			ROM.COM A 4,4 (972,B 4)
3,	1-19		ROM.COM A 10,14 (1275,A10)
3,	1-7		PRINC 3,2,1 (152,5)
3,	1-6		EZ.HOM 1,3 (326,2+)
3,	1-6		EZ.HOM 1,9 (333,16)
3,	1-6		GEN.CAT B (101,B 8)
3,	1-6		LEV.HOM 6,2 (362,13)
3,	1-6		LVC.CAT 168 (296,3)
3,	1-6		ORAT 29,18 (392,10)
3,	1-6		ROM.CAT A 25 (359,6)
3,	1-6		ROM.COM (200,7)
3,	1-6		ROM.COM (202,1)
3,	1-6		? LVC.CAT A (87,19)
3,	1-6		? PS.CAT (1228,A10)
3,	1-6		? PS.CAT C (62,20)
3,	1-5	*	CELS 4,36 (274,12)
3,	1-5		IER.HOM 20,7 (282,54+)
3,	1-3		EP.GOB (248,22)
3,	1		ES.HOM 8,1 (286,19)
3,	1		EX.HOM 4,6 (177,16)
3,	1		GEN.CAT B (96,D10+)
3,	1		GEN.CAT D 329 (78,1)
3,	1		IER.HOM 17,3 (164,14)
3,	1		IER.HOM 17,3 (164,22)
3,	1		IOS.HOM 14,2 (377,19)
3,	1		LEV.HOM 16,6 (502,20)
3,	1		LVC.CAT 95 (264,7)
3,	1		LVC.CAT 200 (312,7+)
3,	1		MAT.CAT 202 (97,1)
3,	1		MAT.COM A 47 (97,21)
3,	1		ROM.COM A 5,1 (1009,A 9)
3,	1		ROM.COM A 9,2 (1210,A15)
3,	1		? PR.CAT (152,A 6+)
3,	1		? PR.CAT A (20,B 8)
3,	2-3		MAT.COM 15,33 (448,1)
3,	4-6		? IOB.CAT (61,A 7)
3,	4-5		ROM.COM A 5,1 (1009,A14)
3,	4		GEN.HOM 15,2 (129,1)
3,	4		NVM.HOM 17,3 (157,10)
3,	5-6		LVC.CAT 95 (264,3)
3,	5-6		MAT.CAT 62 (40,5)
3,	5	*	CELS 6,28 (248,8)
3,	5		CELS 7,39 (104,28)
3,	5		NVM.HOM 17,3 (157,11)

3,	6-7		CELS 7,39 (104,30)
3,	6-7		EP.GOB (248,15)
3,	6-7		NVM.HOM 17,3 (157,17)
3,	6-7		NVM.HOM 17,3 (158,3+)
3,	6-7		ROM.COM A 5,1 (1018,B 4)
3,	6	*	CELS 4,36 (274,12)
3,	6		CELS 7,39 (104,24)
3,	6		EP.GOB (248,33)
3,	6		GEN.CAT B (109,C 5)
3,	6		GEN.CAT E (258,37)
3,	6		IER.CAT (216,26)
3,	6		IER.HOM 16,4 (142,46)
3,	6		IO.COM 20,221 (360,19)
3,	6		LVC.CAT 96 (265,9+)
3,	6		LVC.HOM 16 (98,13)
3,	6		NVM.HOM 17,3 (157,12+)
3,	6		PS.CAT (1444,C 1)
3,	6		ROM.COM A 5,1 (1009,B 2)
3,	7		GEN.CAT E (258,36)
3,	7		LVC.HOM 16 (98,17)
3,	7		LVC.HOM 17 (102,18)
3,	7		MAT.CAT 415 (173,3)
3,	7		NVM.HOM 17,3 (157,12+)
3,	8		CELS 6,64 (338,8)
3,	8		EX.HOM 11,5 (258,5)
3,	8		GEN.CAT B (96,A 1)
3,	8		IER.HOM 16,4 (142,46+)
3,	8		ORAT 23,3 (351,15+)
3,	8		ORAT 23,3+ (352,2+)
3,	8		ORAT 25,3 (359,3)
3,	8		PRINC 4,3,1 (342,11+)
3,	8		PS.CAT (1100,B 2)
3,	8		ROM.COM A 6,8 (1079,A14)
3,	8		ROM.COM A 7,6 (1119,A12)
3,	8		ROM.COM A 8,2 (1164,A15)
3,	[illegible]		? PS.CAT (1228,A11)
3,	9-11		CELS 1,43 (188,11)
3,	9		MAT.COM 10,14 (16,17)
3,	9		ORAT 23,3 (352,6)
3,	9		PS.CAT (1100,B 2)
3,	10-11		EP.GOB (248,15)
3,	10		EX.HOM 11,5 (258,6)
3,	11		? FR A 1 (89,R 8)
3,	12-13		REG.HOM A 15 (23,5)
3,	12		EP.GOB (248,32)
3,	12		? FR A 2 (90,R10)
3,	12		? FR A 3 (91,V 6)
3,	13		CELS 1,43 (188,12)
3,	13		CT.COM 3 (213,26)
3,	13		EP.GOB (248,33)
3,	13		GEN.HOM 15,2 (129,1)
3,	13		IER.HOM 20,3 (266,81+)
3,	13		IER.HOM 20,4 (270,42)
3,	13		IO.COM 20,221 (360,22)
3,	13		ROM.COM (200,10)
3,	13		ROM.COM A 6,8 (1083,C12)
3,	13		? PR.CAT (152,B14)
3,	14-15		ROM.COM A 5,1 (1016,A 1)
3,	14	*	CELS 6,28 (248,8)
3,	14		COR.CAT A 47 (30,33)
3,	14		EZ.HOM 1,3 (326,6)
3,	14		MAT.COM A 49 (105,10)
3,	14		NVM.HOM 15,3 (132,29)
3,	14		NVM.HOM 16,1 (137,24)
3,	15		GEN.HOM 15,5 (134,1)
3,	15		IER.HOM 20,7 (284,58+)
3,	15		IOS.HOM 12,2 (369,8)

3,	15	MART 36 (34,5)
3,	15	MAT.COM 14,19 (332,17)
3,	15	PS.HOM 5,4 (1362,B 8)
3,	15	? FR A 6 (94,V 2+)
3,	15	? PS.CAT (1469,D 2)
3,	16	CELS 1,43 (188,12)
3,	16	CELS 4,40 (288,19)
3,	16	COR.CAT 39 (510,50)
3,	16	COR.CAT A 71 (40,4)
3,	16	GEN.HOM 6,1 (66,25)
3,	16	LVC.CAT 21 (235,1)
3,	16	MART 39 (36,24)
3,	16	MAT.COM 14,16 (323,20)
3,	16	MAT.COM 14,21 (334,16)
3,	17-19	CELS 1,43 (188,11)
3,	17-18	EP.GOB (248,35)
3,	17	CELS 4,40 (288,18)
3,	17	CELS 7,28 (78,34+)
3,	17	CELS 7,29 (78,1)
3,	17	EZ.HOM 4,1 (362,1)
3,	17	IO.COM 20,234 (362,34)
3,	17	LEV.HOM 5,3 (339,23)
3,	17	MAT.CAT 294 (131,6)
3,	17	MAT.COM 15,25 (423,15)
3,	17	NVM.HOM 15,3 (132,30)
3,	17	? FR A 2 (90,R 2)
3,	17	? PS.CAT A (125,B13)
3,	17	? PS.CAT A (147,C 9)
3,	17	? PS.HOM 4,6 (184,4+)
3,	18	CELS 7,28 (78,40)
3,	18	GEN.HOM 1,2 (5,16)
3,	18	IER.CAT (219,8)
3,	18	IO.COM 6,297 (166,29)
3,	18	IOS.HOM 13,3 (374,1)
3,	18	LEV.HOM 5,3 (339,7)
3,	18	MAT.CAT 294 (131,7)
3,	19	CELS 7,28 (78,42)
3,	19	EP.GOB (248,34)
3,	19	EZ.HOM 4,1 (359,25)
3,	19	IER.CAT (208,15)
3,	19	IER.CAT (217,13)
3,	19	IER.HOM 8,1 (352,9)
3,	19	IER.HOM 8,2 (360,38+)
3,	19	IER.HOM A 2,9 (356,11+)
3,	19	IER.HOM A 3,1 (308,101)
3,	19	IO.COM 20,221 (360,20)
3,	19	LEV.HOM 2,3 (294,22)
3,	19	LEV.HOM 9,2 (420,4+)
3,	19	LEV.HOM 9,11 (439,15)
3,	19	MAT.COM A 54 (123,4)
3,	19	MAT.COM A 57 (132,15)
3,	19	ORAT 26,6 (363,1+)
3,	19	PRINC 3,6,5 (246,160)
3,	19	RES 2 (596,B 8)
3,	19	? FR H (8,27)
3,	19	? PS.CAT C (62,21)
3,	19	? PS.CAT C (153,6)
3,	19	? PS.HOM 4,5 (184,3+)
3,	20	GEN.CAT E (258,37+)
3,	21-24	CELS 4,40 (288,20+)
3,	21	GEN.CAT B (101,A 3+)
3,	21	IER.HOM 18,9 (212,44)
3,	21	LEV.HOM 6,2 (362,14+)
3,	21	REG.HOM A 6 (10,29)
3,	21	REG.HOM A 6 (11,3)
3,	22	EZ.HOM 1,9 (333,15+)
3,	22	HERACL 15 (86,2)

3,	22	IO.COM 32,233 (457,2+)
3,	22	ORAT 27,10 (369,24)
3,	22	ORAT 27,11 (370,10)
3,	23-24	EZ.HOM 1,3 (326,2)
3,	23-24	IER.HOM 20,3 (266,82)
3,	23-24	IO.COM 20,234 (362,34)
3,	23-24	IOS.HOM 6,4 (325,25)
3,	23-24	NVM.HOM 26,5 (252,9)
3,	23-24	ROM.COM A 5,4 (1029,C13)
3,	23	EP.GOB (248,35)
3,	23	GEN.HOM 15,5 (133,27)
3,	23	IO.COM 2,176 (86,2)
3,	23	MART 49 (46,14)
3,	23	PS.CAT A (121,A10)
3,	23	ROM.COM A 5,1 (1010,A 2)
3,	23	ROM.COM A 5,1 (1018,B 4)
3,	23	? PS.HOM 4,6 (184,4+)
3,	24	CELS 6,33 (260,7)
3,	24	* CELS 6,49 (302,25+)
3,	24	CELS 6,49 (302,30)
3,	24	CELS 6,49 (304,40)
3,	24	CELS 7,50 (132,30)
3,	24	COR.CAT 29 (370,8)
3,	24	CT.COM 3 (238,29)
3,	24	EZ.HOM 5,1 (371,17+)
3,	24	GEN.CAT B (101,C 4)
3,	24	LEV.HOM 9,5 (425,18+)
3,	24	LVC.HOM 24 (148,19)
3,	24	LVC.HOM 39 (220,1)
3,	24	MART 36 (33,21)
3,	24	REG.HOM 9 (293,22+)
3,	24	REG.HOM 9 (294,3+)
3,	24	REG.HOM 10 (294,15+)
3,	24	? PS.CAT (1669,A 3)
4,	1-16	CELS 5,59 (162,19)
4,	1-16	GEN.HOM 15,5 (134,4)
4,	1-16	ROM.COM A 1,13 (859,C 5)
4,	1-16	ROM.COM A 3,2 (931,B 2)
4,	1-16	ROM.COM A 4,4 (972,B 4)
4,	1-16	ROM.COM A 5,1 (1013,B 6)
4,	1-8	GEN.HOM 1,17 (21,15)
4,	1-8	MART 50 (46,19)
4,	1-8	ORAT 29,18 (392,14)
4,	1	COR.CAT 29 (370,7)
4,	1	IO.COM 19,23 (302,23+)
4,	1	MAT.CAT 4 (15,5)
4,	1	MAT.CAT 485 (199,6)
4,	1	MAT.COM A 55 (127,21)
4,	1	PRINC 4,3,7 (368,200)
4,	1	ROM.COM A 5,9 (1047,A 8)
4,	1	ROM.COM A 7,8 (1125,B 6)
4,	1	? PS.CAT C (7,30)
4,	2	MAT.CAT 488 (201,11)
4,	2	MAT.COM A 57 (131,29)
4,	2	MAT.COM A 57 (132,2)
4,	2	ROM.CAT A 22 (358,7)
4,	2	ROM.COM (184,23)
4,	2	ROM.COM A 4,1 (964,B 2)
4,	2	? PS.CAT (1208,D 5)
4,	3-8	COR.CAT A 51 (34,8)
4,	3-4	ROM.COM A 5,1 (1011,C15)
4,	3	NATVR (268,3)
4,	4-5	LEV.CAT A (397,B10)
4,	4	GEN.CAT C (33,10)
4,	4	ROM.COM A 5,1 (1018,C 7)
4,	5	NATVR (268,6)
4,	5	? PS.CAT (1452,A15)

4,	6-15	CELS 1,43 (188,12)
4,	7	EX.HOM 13,4 (276,19)
4,	7	NATVR (268,4)
4,	7	ROM.COM A 5,5 (1031,C 8)
4,	8-14	ROM.CAT A 25 (359,4)
4,	8-14	ROM.COM C (56,13)
4,	8-13	ROM.COM (204,6)
4,	8-9	EZ.HOM 4,1 (361,26)
4,	8	CELS 4,43 (294,4)
4,	8	GEN.CAT B (101,C11)
4,	8	GEN.CAT B (101,D 4)
4,	8	IER.HOM 16,4 (142,55)
4,	8	IER.HOM A 2,10 (358,13)
4,	8	IER.HOM A 3,1 (308,86)
4,	8	LEV.HOM 14,3 (483,17)
4,	8	MAT.COM A 26 (45,5)
4,	8	ROM.COM (136,9)
4,	8	ROM.COM (200,14)
4,	8	ROM.COM A 5,6 (1032,B12)
4,	9-12	? IOB.CAT (60,C 6)
4,	9	GEN.CAT B (101,D 5)
4,	9	MAT.COM 10,14 (16,17)
4,	10	MART 50 (46,21)
4,	10	MAT.COM A 27 (48,25)
4,	10	* PRINC 3,4,4 (214,222)
4,	10	PS.CAT D (420,5)
4,	11	EZ.HOM 4,1 (361,27+)
4,	11	NVM.HOM 15,3 (132,30+)
4,	11	ROM.COM A 5,6 (1032,B14)
4,	13-14	GEN.CAT B (101,D 5)
4,	13	ROM.CAT A 14 (220,3)
4,	13	ROM.COM (144,7)
4,	13	ROM.COM A 3,6 (938,A12)
4,	13	ROM.COM A 6,8 (1080,A 1)
4,	14	IO.COM 19,117 (319,14+)
4,	14	LEV.HOM 5,3 (338,5)
4,	15	IO.COM 19,117 (319,15+)
4,	16	EX.HOM 11,5 (258,8)
4,	16	IER.HOM 16,4 (142,56)
4,	16	IER.HOM A 2,10 (358,14+)
4,	16	LEV.HOM 5,3 (338,4)
4,	16	LEV.HOM 14,3 (483,15)
4,	16	ORAT 23,4 (352,14)
4,	16	PRINC 4,3,1 (344,15)
4,	16	? FR 21 (30,2)
4,	16	? PS.CAT (1500,D 5)
4,	17-24	IO.COM 20,25+ (331,28+)
4,	17-19	IER.HOM A 3,1 (306,72)
4,	17-18	MAT.COM A 121 (256,5)
4,	17	? PS.CAT (1641,C 1)
4,	19	MAT.COM A 45 (92,21)
4,	22	IER.CAT (214,26)
4,	22	IER.HOM A 3,1 (306,73+)
4,	22	IER.HOM A 3,1 (308,84+)
4,	23-24	MAT.COM 14,5 (282,16)
4,	23-24	ROM.COM A 5,1 (1013,B 6)
4,	23-24	ROM.COM A 5,6 (1032,C 3)
4,	23	GEN.CAT B (125,C 6)
4,	25-26	IER.HOM A 3,1 (308,88)
4,	25	IO.COM 6,70 (121,2)
4,	25	IO.COM 20,12 (329,26)
4,	25	NVM.HOM 18,4 (174,18)
4,	25	? PS.CAT C (7,30)
4,	26	IO.COM 20,12 (329,26)
4,	26	IOS.HOM 1,1 (288,5)
4,	26	PH.COM (592,C 4)
4,	26	ROM.COM A 5,1 (1011,D 3)

4,	26		ROM.COM A 8,3 (1165,A14)
4,	26		ROM.COM A 8,5 (1165,C10)
5,			IO.COM 20,11 (329,20)
5,			PS.HOM 4,3 (1354,D13+)
5,			ROM.COM A 1,13 (859,C 3)
5,	1-2		CELS 4,37 (276,3)
5,	1		CELS 6,49 (302,13)
5,	1		CELS 6,50 (304,21)
5,	1		GEN.CAT B (97,C11+)
5,	1		GEN.CAT B (104,A 3)
5,	1		MAT.CAT 4 (15,1)
5,	2		NVM.HOM 16,4 (142,16)
5,	3		GEN.CAT B (104,A 5+)
5,	3		PRINC 1,2,6 (120,157)
5,	3		PRINC 1,2,6 (122,158)
5,	5		HERACL 25 (104,17)
5,	5		IOS.CAT (394,22)
5,	5		IOS.HOM 16,1 (394,11)
5,	6-24		IO.COM 20,14 (330,17)
5,	15		IO.COM 6,217 (151,13)
5,	21-25		MAT.COM A 121 (256,5)
5,	21-22		GEN.CAT B (104,D 1)
5,	21-22		PH.COM (592,C 5)
5,	21		ROM.COM A 5,1 (1012,A 1)
5,	22-24		GEN.HOM 15,5 (134,5)
5,	22		GEN.CAT B (104,A11+)
5,	22		GEN.CAT B (104,C 9)
5,	22		IO.COM 20,12 (329,27)
5,	24		GEN.CAT B (104,C10)
5,	24		GEN.SCO (218,23+)
5,	24		IOS.HOM 1,1 (288,6)
5,	24		NVM.HOM 27,12 (279,6+)
5,	24		PS.COM1 C (600,A 8)
5,	24	V	ROM.COM (198,4)
5,	24		ROM.COM A 5,1 (1012,A11)
5,	24		ROM.COM A 5,4 (1029,C 7)
5,	24		TH.COM (117,22)
5,	25-27		GEN.CAT B (104,D 3)
5,	27		IOS.CAT (394,23)
5,	27		IOS.HOM 16,1 (394,11)
5,	28-32		GEN.CAT B (104,B15)
5,	29		GEN.HOM 2,3 (31,17)
5,	29		GEN.HOM 2,3 (32,5)
5,	29		IOS.CAT (394,23)
5,	29		MAT.COM A 45 (91,5)
5,	32		GEN.CAT B (104,C 7+)
6,	2		CELS 5,55 (152,2+)
6,	2		IO.COM 6,217 (151,14+)
6,	2		IO.COM 13,243 (262,32)
6,	2	*	IO.COM 13,425 (292,35)
6,	2		IOS.HOM 15,3 (384,11)
6,	2		MAT.COM 17,30 (672,19)
6,	3		CELS 7,38 (102,22)
6,	3		CT.COM 2 (121,26)
6,	3		ES.HOM 3,2 (255,17+)
6,	3		GEN.CAT B (144,B 1)
6,	3		MAT.COM A 20 (36,34)
6,	3		PRINC 1,3,7 (156,201)
6,	3		PS.CAT C (32,22+)
6,	3		PS.CAT D (248,23)
6,	3		PS.HOM B 2,8 (1407,C 9)
6,	3		ROM.CAT A 31 (365,14+)
6,	3		ROM.COM A 1,18 (866,A14)
6,	3		ROM.COM A 6,13 (1100,A 5+)
6,	4		CELS 4,92 (414,1)
6,	4		PRINC 2,5,2 (292,47)
6,	5-7		CELS 6,58 (324,5)

6,	5-7		IER.CAT (231,28)
6,	5-7		ROM.CAT A 25 (359,4)
6,	5-7		ROM.COM (200,15)
6,	5-7		ROM.COM A 5,6 (1032,C 7)
6,	5-7		ROM.COM C (56,14)
6,	5-6		ROM.COM A 5,1 (1013,B 9)
6,	5		MAT.COM A 56 (129,9)
6,	6-7	*	CELS 6,53 (312,23)
6,	6-7		GEN.CAT A 31 (35,5)
6,	6-7		GEN.CAT A 31 (36,2)
6,	6-7		GEN.HOM 2,3 (31,23+)
6,	6-7		NVM.HOM 23,2 (212,28)
6,	6-7		ROM.COM A 3,1 (925,C14)
6,	6	*P	PRINC 2,4,4 (288,176)
6,	7		GEN.CAT B (104,B 4)
6,	7		ROM.COM A 5,1 (1013,B10)
6,	8-9		EZ.HOM 4,4 (364,16)
6,	[illegible]-9		ROM.COM A 5,1 (1012,A15)
6,	[illegible]		MAT.CAT 91 (52,14)
6,	8		ROM.COM (224,26+)
6,	[illegible]		ROM.COM A 4,5 (975,B 2)
6,	9-21		PH.COM (592,C 7+)
6,	9-10		GEN.CAT B (104,B 9)
6,	9		EZ.HOM 4,4 (365,19)
6,	9		GEN.CAT B (104,B11+)
6,	9		GEN.CAT B (104,C 8)
6,	9		GEN.HOM 2,3 (30,16)
6,	9		IER.CAT (231,8)
6,	9		IO.COM 20,12 (329,29)
6,	9		IOS.HOM 1,1 (288,7)
6,	9		NVM.HOM 9,1 (56,1)
6,	9		ROM.COM (198,5)
6,	9		? PR.CAT (217,B 8)
6,	10		EZ.HOM 4,4 (365,14)
6,	10		EZ.HOM 4,5 (366,15)
6,	11-13		ROM.CAT A 25 (359,4)
6,	11-13		ROM.COM (136,10)
6,	11-13		ROM.COM (200,15)
6,	11-13		ROM.COM C (56,14)
6,	11-12		ROM.COM A 5,6 (1032,D 1)
6,	11		EZ.HOM 4,1 (362,29)
6,	11		GEN.CAT B (105,A 4)
6,	12		GEN.CAT B (105,A 9)
6,	12		LVC.HOM 22 (136,11)
6,	12		PRINC 1,3,7 (156,199)
6,	13-22		CELS 1,43 (188,12)
6,	13-22	*	CELS 4,41 (290,1)
6,	13-22		CELS 4,41 (290,8)
6,	13-22		GEN.HOM 2,3 (30,14+)
6,	13-22		? PS.CAT C (122,20)
6,	13-16		GEN.HOM 2,1 (22,23+)
6,	13		IO.COM 20,25+ (331,28+)
6,	13		PR.CAT [illegible] (391,1)
6,	13		ROM.COM A 3,1 (926,A 4+)
6,	14-16		CELS 4,41 (290,9)
6,	14-15		GEN.HOM 2,3 (30,18+)
6,	14		CELS 4,41 (292,27)
6,	14		GEN.CAT 3 (26,5)
6,	14		GEN.CAT 11 (30,4)
6,	14		GEN.CAT 13 (32,6)
6,	14		GEN.HOM 2,1 (24,7+)
6,	14		GEN.HOM 2,3 (32,7)
6,	14		GEN.HOM 2,4 (33,14+)
6,	14		GEN.HOM 2,5 (36,5)
6,	14		GEN.HOM 2,6 (37,12+)
6,	14		GEN.HOM 2,6 (38,5+)
6,	14		GEN.HOM 15,5 (134,5)

6,	15-16		CELS 4,41 (290,18+)
6,	15-16		GEN.CAT 25 (42,4)
6,	15		GEN.CAT 1 (26,4)
6,	15		GEN.CAT 19 (36,2)
6,	15		GEN.CAT 19 (38,11)
6,	15		GEN.CAT 20 (38,3+)
6,	15		GEN.CAT 21 (38,6)
6,	15		GEN.CAT 24 (40,1+)
6,	15		GEN.CAT 25 (42,8)
6,	15		GEN.HOM 2,1 (23,13)
6,	15	*	GEN.HOM 2,2 (28,4+)
6,	15		GEN.HOM 2,5 (33,23)
6,	15		GEN.HOM 2,5 (34,10+)
6,	15		GEN.HOM 2,5 (35,2)
6,	15		GEN.HOM 2,6 (37,13)
6,	15		NVM.HOM 21,2 (201,11+)
6,	16		GEN.CAT 1 (26,7)
6,	16		GEN.CAT 2 (26,2)
6,	16		GEN.CAT 9 (30,2)
6,	16		GEN.CAT 10 (30,2)
6,	16		GEN.CAT 11 (30,1)
6,	16		GEN.CAT 11 (30,6)
6,	16		GEN.CAT 12 (32,5)
6,	16		GEN.CAT 13 (32,2)
6,	16		GEN.CAT 15 (34,3)
6,	16		GEN.CAT 16 (34,7+)
6,	16		GEN.CAT 23 (40,2)
6,	16		GEN.CAT 24 (40,5+)
6,	16		GEN.CAT 25 (42,10)
6,	16		GEN.HOM 2,1 (23,12)
6,	16		GEN.HOM 2,1 (24,2)
6,	16		GEN.HOM 2,1 (25,10+)
6,	16		GEN.HOM 2,1 (26,3)
6,	16		GEN.HOM 2,3 (30,29)
6,	16		GEN.HOM 2,5 (35,4)
6,	16		GEN.HOM 2,5 (35,19+)
6,	16		GEN.HOM 2,5 (36,2)
6,	16		GEN.HOM 2,6 (36,18+)
6,	16		GEN.HOM 2,6 (37,5)
6,	16		GEN.HOM 2,6 (37,18)
6,	16		GEN.HOM 2,6 (38,1)
6,	16		NVM.HOM 21,2 (201,15+)
6,	18		GEN.CAT B (105,A15)
6,	19-20		CELS 4,41 (292,28)
6,	19-20		GEN.HOM 2,5 (36,6)
6,	19-20		GEN.HOM 2,6 (38,10)
6,	19		GEN.CAT B (105,B 2)
6,	19	*	GEN.HOM 2,2 (28,4+)
6,	19		GEN.HOM 2,6 (38,15)
6,	21		GEN.HOM 2,1 (27,1)
6,	21	*	GEN.HOM 2,2 (28,5)
6,	22		GEN.HOM 2,1 (23,8)
6,	22		GEN.HOM 2,1 (26,11)
6,	22		GEN.HOM 2,1 (27,3+)
7,		*	CELS 4,41 (290,1)
7,			CELS 4,41 (290,8)
7,			PH.COM (592,C 7+)
7,	1-4		CELS 1,43 (188,12)
7,	1		CELS 4,41 (292,28)
7,	1		EZ.CAT A (808,B 9)
7,	1		ROM.COM (198,5)
7,	2-3		CELS 4,41 (290,14)
7,	2-3		CELS 4,41 (292,28)
7,	2-3		GEN.HOM 2,5 (36,6)
7,	2-3		GEN.HOM 2,6 (38,10)
7,	2		GEN.CAT 21 (38,11)
7,	2		GEN.CAT B (105,B14)

7,	2		GEN.CAT B (105,C10)
7,	2	*E	GEN.HOM 2,2 (28,4+)
7,	2		GEN.HOM 2,6 (38,15)
7,	2		LVC.CAT 212 (319,3)
7,	2		PS.COM2 (10,7)
7,	4		IO.COM 6,65 (120,1)
7,	4		IO.COM 6,70 (121,1)
7,	6		GEN.CAT B (105,C 7)
7,	6		ROM.COM A 5,1 (1012,A14)
7,	[illegible]-9		EZ.CAT A (781,B 9)
7,	9		LVC.CAT 212 (319,4)
7,	11-24		MAT.COM A [illegible] (128,34+)
7,	11		GEN.CAT 9 (30,8)
7,	11		GEN.HOM 2,1 (24,15)
7,	11	*	GEN.HOM 2,2 (28,5)
7,	12		DT.CAT (816,A15)
7,	13-14		GEN.HOM 2,1 (26,12)
7,	13-14		NVM.HOM 21,2 (201,16)
7,	13		GEN.HOM 2,3 (31,5)
7,	14-15		GEN.HOM 2,5 (36,6)
7,	14		EZ.CAT A (781,B 9)
7,	15		GEN.CAT B (105,C12+)
7,	16-17		GEN.CAT 14 (32,6)
7,	16-17		GEN.HOM 2,1 (26,13)
7,	17-24	*	CELS 4,11 (208,2)
7,	17-24	*	CELS 4,20 (230,8)
7,	17-24	*	CELS 4,21 (232,1)
7,	17-24		EZ.HOM 1,2 (322,14+)
7,	17-24		EZ.HOM 4,1 (362,31)
7,	17-24		GEN.HOM 5,4 (61,28)
7,	17-24		PRINC 2,3,4 (258,147)
7,	17-24	*	PRINC 2,5,1 (290,22)
7,	17-24		PRINC 2,5,2 (292,37)
7,	17-24		ROM.COM (136,10)
7,	17-24		ROM.COM (200,15)
7,	17-24		ROM.COM A 3,1 (925,D 4)
7,	17-24		ROM.COM A 3,2 (931,B 3)
7,	17-24		ROM.COM A 4,4 (972,B 3)
7,	17-23		GEN.HOM 2,6 (38,30)
7,	17		DT.CAT (816,A15)
7,	17		GEN.CAT B (105,A 7)
7,	21-23		PRINC 2,5,3 (298,134)
7,	21-23		ROM.COM (204,6)
7,	21		EZ.HOM 4,4 (365,20)
7,	21		MAT.COM A 56 (128,32)
7,	21		NVM.HOM 18,4 (174,20)
7,	23		EZ.HOM 4,4 (365,21)
7,	23		EZ.HOM 4,8 (369,25)
7,	23		ROM.COM A 2,3 (874,C14)
8,			CELS 4,41 (290,8)
8,			PH.COM (592,C 7+)
8,	6-8		GEN.HOM 2,1 (26,16)
8,	6-7		GEN.CAT 15 (34,4)
8,	6		GEN.CAT 16 (34,3)
8,	7	*	CELS 4,41 (290,1)
8,	7	*	CELS 4,42 (292,5)
8,	7		? MAT.CAT 22 (24,3)
8,	8-14	*	CELS 4,41 (290,1)
8,	8-12	*	CELS 4,42 (292,1)
8,	8-12		MAT.CAT 56 (37,5)
8,	8-12		MAT.CAT 57 (38,2)
[illegible],	8-12		MAT.CAT 202 (98,22)
8,	13		GEN.CAT 9 (30,8)
[illegible],	13		GEN.CAT B (105,B 6)
8,	13		GEN.HOM 2,1 (24,15)
8,	13	*	GEN.HOM 2,2 (28,5)
8,	15-17		CELS 1,43 (188,12)

8,	16		GEN.CAT B (105,B 8)
8,	17	*P	CELS 7,18 (54,5)
8,	17	P	CELS 7,21 (64,31)
8,	18-19		EZ.HOM 4,8 (369,26)
8,	20		GEN.CAT C (33,10)
8,	20		IER.CAT (231,7)
8,	21		EPH.CAT 9 (404,222)
8,	21	*	GEN.CAT B (93,B 1)
8,	21		IER.CAT (231,6)
8,	21		MAT.COM 15,33 (448,6)
9,	1-17		CELS 1,43 (188,12)
9,	1-17		MAT.COM 15,32 (446,31+)
9,	1-17		MAT.COM 15,34 (449,5)
9,	1	*P	CELS 6,29 (250,10)
9,	1		GEN.CAT B (105,B 6)
9,	1		GEN.CAT B (105,D 5)
9,	1		GEN.HOM 5,4 (61,28+)
9,	2		GEN.CAT B (108,A 7)
9,	3		GEN.HOM 1,17 (20,20)
9,	4	P	NVM.HOM 16,9 (151,24)
9,	5		GEN.CAT B (108,A15)
9,	5		HERACL 22 (98,18)
9,	5		PS.CAT A (129,A15)
9,	5		PS.HOM 3,4 (1340,A 2+)
9,	6		GEN.CAT B (108,B 5)
9,	13-16		PS.HOM 3,3 (1339,C 2)
9,	13		PS.CAT A (129,A 5)
9,	13		? PS.CAT (1181,A12)
9,	13		? PS.CAT C (85,8)
9,	15		PS.CAT A (129,A 6)
9,	18		GEN.CAT B (108,B10+)
9,	18	*	GEN.CAT B (108,C 8)
9,	18		GEN.CAT B (108,D 6)
9,	18		GEN.CAT B (109,A 1)
9,	18		IO.COM 20,37 (333,14)
9,	18		? PS.CAT C (208,24)
9,	20-27		ORAT 29,18 (392,17)
9,	20		CT.COM 1 (94,14)
9,	20		EZ.HOM 4,8 (369,26)
9,	20		MAT.CAT 488 (201,9)
9,	20		MAT.COM A 57 (131,28)
9,	20		MAT.COM A 57 (132,1)
9,	20		PS.CAT (1184,A 2)
9,	20		PS.HOM 1,3 (1325,B14)
9,	21-23	*	GEN.CAT B (108,C13)
9,	21		CT.COM 3 (185,22)
9,	21		GEN.CAT B (109,B16+)
9,	21		ROM.COM A 5,1 (1012,B 5)
9,	21		STROM D 10 (407,C11)
9,	22		EZ.HOM 4,4 (365,14)
9,	22		GEN.CAT B (109,A 6)
9,	22		GEN.HOM 16,1 (137,1)
9,	22		NVM.HOM 20,2 (189,21+)
9,	24		GEN.CAT B (108,D 2)
9,	24		GEN.CAT B (109,A 2)
9,	24		ROM.COM A 5,1 (1012,B 8)
9,	25-27		CELS 7,7 (32,28)
9,	25		EZ.HOM 11,4 (430,4)
9,	25		GEN.CAT B (109,A 4+)
9,	25		GEN.HOM 16,1 (137,2)
9,	25		IOS.HOM 3,4 (306,3)
9,	25		IOS.HOM 22,6 (438,17)
9,	25		NVM.HOM 20,2 (189,24)
9,	26-27		LEV.HOM 16,1 (493,7+)
9,	26-27		NVM.HOM 20,2 (189,23)
9,	26-27		PS.CAT (1173,A 3)
9,	26-27		ROM.COM A 1,8 (853,B 9)

9,	26		IO.COM 20,12 (329,31+)
9,	27		IOS.HOM 3,4 (306,1)
9,	29		IOS.HOM 16,1 (394,11)
10,			IO.COM 20,13 (330,3+)
10,			PRINC 2,11,5 (404,153)
10,		P	PRINC 4,3,11 (384,282)
10,	6-7		CT.COM 2 (117,26)
10,	6		NVM.HOM 20,2 (189,24)
10,	6		? PS.CAT C (208,24)
10,	9-10		GEN.CAT C (33,41)
10,	9		CT.COM 3 (222,1)
10,	9		GEN.CAT B (109,C12)
10,	32		MAT.CAT 302 (135,10)
11,	1-9	*	CELS 4,21 (232,3+)
11,	1-9		CELS 4,21 (232,16)
11,	1-9		CELS 4,21 (234,21)
11,	1-9		CELS 8,72 (344,52)
11,	1-2		CELS 5,29 (86,23)
11,	1		CELS 5,30 (88,1)
11,	1		GEN.CAT B (109,D 3)
11,	1		GEN.CAT B (112,A 1+)
11,	2		CELS 5,30 (88,6)
11,	2		CELS 5,31 (92,3)
11,	2		CELS 5,32 (94,12)
11,	2		IER.HOM 12,3 (20,33)
11,	2		? PS.CAT (1641,C 3)
11,	3-4		IER.HOM 12,3 (20,33+)
11,	3		CELS 5,30 (90,12)
11,	4		CELS 4,1 (186,15)
11,	4		CELS 5,30 (90,16)
11,	4		? PS.CAT (1641,C 4)
11,	5-9		CELS 5,29 (86,26)
11,	5-7		CELS 4,12 (212,25)
11,	7-[illegible]		CELS 4,21 (232,8)
11,	7-9		IER.CAT (201,22)
11,	7		GEN.CAT B (112,A 6)
11,	7		IER.HOM 12,3 (22,36)
11,	7		IO.COM 13,331 (278,12)
11,	7		NVM.HOM 11,4 (84,8)
11,	8		IER.HOM 12,3 (22,38+)
11,	9		? PS.CAT C (128,31)
11,	10-26		IO.COM 20,11 (329,21)
11,	10-26		MAT.COM 15,34 (449,6)
11,	26-27		IO.COM 20,11 (329,21+)
11,	26-27		IO.COM 20,13 (330,2+)
11,	26		GEN.CAT B (112,B 1)
11,	27		GEN.HOM 5,3 (61,8)
11,	27		MAT.COM 17,33 (690,34)
11,	30		GEN.HOM 12,1 (107,4)
11,	31		? GEN.CAT 7 (9,1)
12,	1-3	P	CELS 1,43 (188,12)
12,	1-3		ROM.COM A 4,3 (970,B 9)
12,	1-3		? PS.CAT C (156,35)
12,	1		CT.COM PR (78,24)
12,	1		EX.CAT A (292,C11)
12,	1		GEN.CAT C (34,6)
12,	1		GEN.HOM 3,3 (41,22+)
12,	1		GEN.HOM 15,5 (134,6)
12,	1		IER.HOM 1,5 (202,10)
12,	1		IO.COM 13,346 (280,30)
12,	1		IO.COM 20,67 (337,33+)
12,	1		IO.COM 20,68 (338,3+)
12,	1		IO.COM 20,124+ (346,21+)
12,	1		LVC.HOM 22 (135,19)
12,	1		MART 5 (6,11)
12,	1		ROM.COM (224,4)
12,	1		ROM.COM A 4,1 (962,C 3)

12,	1		ROM.COM A 4,4 (971,B15)
12,	1		ROM.COM A 4,7 (987,C 5)
12,	1		ROM.COM A 5,1 (1012,B 9)
12,	1		? PS.CAT C (43,31)
12,	2-3		IER.HOM 18,5 (192,52)
12,	2-3		IO.COM 20,69 (338,11)
12,	2-3		PRINC 2,9,5 (362,153)
12,	2-3		ROM.COM (224,8)
12,	2-3		ROM.COM A 4,7 (987,C14)
12,	2		GEN.CAT. A 66 (70,1)
12,	2		GEN.CAT A 66 (70,7)
12,	2		GEN.HOM 9,1 (87,9)
12,	3		PS.CAT (1296,B 8)
12,	3		ROM.COM (182,4)
12,	3		ROM.COM A 4,2 (967,C14)
12,	3		ROM.COM A 4,3 (970,C 1)
12,	3		ROM.COM A 4,5 (977,C 8)
12,	3		? PS.CAT A (132,C 9)
12,	4-5		? GEN.CAT 7 (9,2)
12,	4		CT.COM PR (78,25)
12,	4		GEN.CAT B (104,C14)
12,	4		GEN.CAT C (34,7)
12,	4		IER.HOM 1,5 (202,10)
12,	4		IO.COM 20,69 (338,17+)
12,	4		IO.COM 20,125 (346,23)
12,	4		ROM.COM A 4,7 (987,D 5+)
12,	5-6		IO.COM 20,69 (338,20+)
12,	7-[illegible]		CT.COM PR (79,3)
12,	7		CELS 2,66 (442,12)
12,	7		CELS 6,4 (188,31)
12,	7	P	CT.COM 2 (139,17)
12,	7	*P	GEN.CAT B (93,B 5)
12,	7		IO.COM 20,70+ (338,23+)
12,	7	P	LVC.HOM 3 (19,18)
12,	7	P	LVC.HOM 3 (20,17)
12,	7	P	PS.CAT D (282,12)
12,	7		ROM.COM A 4,6 (983,B 7)
12,	7		ROM.COM A 7,19 (1154,A15)
12,	8		IO.COM 20,71+ (338,27+)
12,	9		IO.COM 20,72 (339,2+)
12,	10		EX.HOM 11,5 (257,12)
12,	10		GEN.CAT B (112,B 9)
12,	10		GEN.HOM 16,3 (138,28+)
12,	10		GEN.HOM 16,3 (139,8)
12,	10		IO.COM 20,73 (339,5)
12,	10		PASC 2,43 (238,26)
12,	11		IO.COM 20,73 (339,7)
12,	15-17		GEN.HOM 6,3 (69,6)
12,	15		GEN.HOM 6,2 (67,13)
12,	16		IO.COM 20,73 (339,9)
12,	17		GEN.HOM 6,2 (67,15)
13,	1		GEN.HOM 15,1 (127,16)
13,	2		LEV.HOM 3,8 (313,12)
13,	2		LEV.HOM 5,2 (336,19)
13,	5-6		LEV.HOM 13,3 (472,17)
13,	7		GEN.CAT B (112,B12)
13,	9		GEN.CAT A 4 (6,1)
13,	9		GEN.HOM 4,1 (50,27)
13,	9		GEN.HOM 5,1 (58,20)
13,	10-11		GEN.CAT A 5 (6,2)
13,	10		EZ.HOM 9,4 (412,25)
13,	10		EZ.HOM 10,3 (420,17+)
13,	10		GEN.HOM 5,1 (58,28+)
13,	10		GEN.HOM 5,1 (59,10+)
13,	12		GEN.HOM 4,1 (51,1)
13,	13		GEN.CAT B (116,C13)
13,	13		NVM.HOM 9,1 (56,5)
13,	14-15		GEN.CAT A 5 (6,4)
13,	14-15		ROM.COM A 4,1 (962,C 7)
13,	14		GEN.CAT A 5 (7,1)
13,	15		GEN.CAT A 5 (7,5)
13,	15		GEN.CAT C (34,14)
13,	18		ROM.COM (182,9)
13,	18		ROM.COM A 4,1 (962,C12)
14,	1-9		NVM.HOM 19,1 (177,4)
14,	5-6		? GEN.CAT 6 (7,1)
14,	7		NVM.HOM 19,1 (177,6+)
14,	7		NVM.HOM 19,1 (178,6+)
14,	8-16		NVM.HOM 27,9 (269,5)
14,	10		NVM.HOM 12,2 (98,19+)
14,	11		GEN.CAT B (113,A 6)
14,	13		NVM.HOM 19,4 (183,26)
14,	13		? GEN.CAT 7 (9,1+)
14,	14-15		GEN.HOM 2,5 (35,17)
14,	14-15		IO.COM 13,407 (290,12)
14,	18-20		GEN.CAT A 31 (35,9)
14,	19-20		ROM.COM (196,6)
14,	19-20		ROM.COM A 1,8 (853,B11)
14,	19-20		ROM.COM A 4,1 (962,D 2)
14,	19		PS.CAT (1173,A 4)
15,			MAT.COM 15,32 (447,3)
15,			MAT.COM 15,34 (449,12+)
15,	2-3		ROM.COM A 4,6 (980,A10)
15,	3-6		ROM.COM A 4,1 (962,B 2)
15,	4-6		ROM.COM A 4,6 (980,B 4)
15,	5-6		NVM.HOM 15,3 (135,9)
15,	5		CELS 5,10 (36,19)
15,	5		EX.HOM 9,4 (244,10)
15,	5		EZ.HOM 13,2 (444,21)
15,	5		GEN.CAT A 19 (21,1+)
15,	5		GEN.CAT C (34,15)
15,	5		GEN.HOM 9,1 (87,10)
15,	5		GEN.HOM 9,1 (87,29)
15,	5		GEN.HOM 9,1 (88,1)
15,	5		GEN.HOM 9,1 (88,17)
15,	5		LEV.HOM 5,2 (336,25+)
15,	5		NVM.HOM 15,3 (135,14)
15,	5		NVM.HOM 21,2 (202,17+)
15,	5		PS.CAT E 120,1 (119,5)
15,	5		ROM.COM (194,6+)
15,	5		ROM.COM (216,18)
15,	5		ROM.COM A 4,6 (981,A15)
15,	5		ROM.COM A 4,6 (983,C10)
15,	6	P	COR.CAT A 84 (48,91)
15,	6		GEN.CAT A 21 (23,1)
15,	6		GEN.CAT A 21 (24,1)
15,	6		IO.COM 19,18 (301,29)
15,	6		IO.COM 20,66 (337,16)
15,	6		IO.COM 28,12 (391,6)
15,	6		MAT.COM 13,7 (197,21)
15,	6		MAT.COM A 67 (158,5)
15,	6		ROM.CAT A 21 (357,5+)
15,	6	P	ROM.CAT A 27 (362,4)
15,	6		ROM.COM (182,21+)
15,	6		ROM.COM (184,4+)
15,	6		ROM.COM (192,21+)
15,	6		ROM.COM (194,2)
15,	6		ROM.COM (194,22+)
15,	6		ROM.COM (196,9+)
15,	6	*	ROM.COM (220,15+)
15,	6		ROM.COM (220,21)
15,	6	P	ROM.COM (222,4)
15,	6		ROM.COM (224,3)
15,	6		ROM.COM A 4,1 (960,B 4)

15,	6		ROM.COM A 4,2 (969,D 1)
15,	6		ROM.COM A 4,3 (970,C 9)
15,	6		ROM.COM A 4,5 (976,B 5)
15,	6		ROM.COM A 4,5 (977,A 1)
15,	6		ROM.COM A 4,7 (984,B 3)
15,	6		ROM.COM A 4,7 (985,B 3)
15,	7		IER.HOM A 3,4 (328,47+)
15,	8		GEN.CAT A 21 (23,3)
15,	8		GEN.CAT A 21 (24,1)
15,	9-10		GEN.CAT A 21 (23,5)
15,	9-10		GEN.CAT A 21 (24,3)
15,	13		GEN.CAT A 31 (35,1)
15,	13		IO.CAT (546,27)
15,	13		PASC 2,43 (238,28)
15,	13		? GEN.CAT 32 (38,2)
15,	14		EX.CAT A (281,C 4)
15,	15		EX.CAT A (292,C 6)
15,	15		EZ.HOM 6,3 (381,7)
15,	15		HERACL 23 (100,22)
15,	15		IO.COM 20,79 (339,31+)
15,	15		IO.COM 20,79 (340,1+)
15,	15		LVC.HOM 15 (94,2)
15,	15		LVC.HOM 20 (124,12)
15,	15		MART 14 (14,27)
15,	15		MAT.COM 11,17 (62,27)
15,	15		MAT.COM 15,25 (424,31+)
15,	15		MAT.COM 17,36 (699,24)
15,	16		GEN.CAT A 31 (35,3+)
15,	16		GEN.CAT A 31 (36,1)
15,	16		ROM.COM A 2,3 (874,D 1)
15,	16		? GEN.CAT B (353,4)
15,	18		NVM.CAT (584,B12)
15,	20-21		EZ.HOM 6,3 (380,11)
16,			PRINC 4,2,2 (302,61)
16,	1-4		IO.COM 20,67 (337,26)
16,	1-2		REG.HOM A 5 (8,6+)
16,	1		ROM.COM (192,5+)
16,	3-4		COR.CAT 35 (504,19)
16,	3		MAT.COM A 45 (92,21)
16,	4		GEN.CAT B (116,A 5+)
16,	10		GEN.HOM 9,1 (87,10)
16,	11-12		CT.COM 2 (114,14)
16,	14	*	CELS 4,44 (296,2+)
16,	15-16		REG.HOM A 5 (8,8)
16,	15		CELS 5,48 (138,4)
16,	15		GEN.HOM 9,1 (88,29)
16,	15		GEN.HOM 15,1 (127,20)
16,	15		MAT.COM 17,33 (690,35)
16,	15		NVM.HOM 11,1 (78,2)
16,	15		PS.HOM 4,3 (1357,A 3)
16,	15		ROM.COM (192,6+)
16,	16		ROM.COM (216,19)
17,			GEN.HOM 9,1 (87,22)
17,	1-14		ROM.COM A 4,5 (977,C 4)
17,	1-5		GEN.HOM 3,3 (42,23+)
17,	1		IER.HOM 9,3 (386,18)
17,	2-8		IOS.HOM 1,1 (288,8)
17,	4-14		GEN.HOM 3,3 (42,1)
17,	4-5		IO.COM 20,58 (336,19)
17,	5-8		PASC 1,6 (164,33)
17,	5		GEN.CAT A 61 (65,1+)
17,	5		GEN.HOM 3,3 (41,28+)
17,	5		GEN.HOM 4,2 (53,3)
17,	5		GEN.HOM 8,1 (77,18+)
17,	5		GEN.HOM 8,1 (77,26)
17,	5		GEN.HOM 8,1 (78,4)
17,	5		IER.HOM 19,11 (218,22)

17,	5		IO.COM 6,18 (110,15)
17,	5		IOS.HOM 23,4 (445,17)
17,	5		IOS.HOM 23,4 (446,1)
17,	5		LVC.HOM 22 (138,1)
17,	5		MAT.COM 13,2 (177,23)
17,	5		NVM.HOM 25,3 (235,29)
17,	5		ORAT 24,2 (354,6)
17,	5		PS.CAT (1188,C11)
17,	5		ROM.COM (182,3)
17,	5		ROM.COM (192,13+)
17,	5		ROM.COM A 4,1 (962,B 1)
17,	5		ROM.COM A 4,2 (968,C 4)
17,	5		ROM.COM A 4,2 (969,A 7)
17,	5		ROM.COM A 4,2 (969,D 2)
17,	5		ROM.COM A 4,2 (970,A 3)
17,	5		ROM.COM A PR (836,A10)
17,	7		GEN.HOM 3,3 (43,3)
17,	9-14		CELS 1,22 (130,15)
17,	9-14		ROM.COM A 2,13 (902,B 7)
17,	9-14		ROM.COM A 2,13 (904,D 1)
17,	9-12		ROM.COM A 2,13 (903,B 7)
17,	10-14		GEN.HOM 3,1 (39,5)
17,	10-13		NVM.HOM 11,1 (76,26)
17,	10-13		NVM.HOM 11,7 (89,30)
17,	10-11		EZ.HOM 6,4 (382,16)
17,	10-11		GEN.HOM 3,3 (43,4)
17,	10-11		IO.COM 13,451 (296,26)
17,	10	P	NVM.HOM 9,7 (63,24)
17,	12-14		IOS.CAT A (821,A13)
17,	12-13		ROM.CAT A 10 (217,26)
17,	12-13		ROM.COM A 2,13 (903,C 2)
17,	12		CELS 5,48 (138,6)
17,	12		EX.HOM 7,1 (205,9+)
17,	12		IOS.CAT A (821,C 1)
17,	12		PRINC 4,3,2 (348,43)
17,	12	P	ROM.COM A 2,9 (892,C 2)
17,	12	P	ROM.COM A 2,12 (899,C 3)
17,	12		ROM.COM A 2,13 (902,C13)
17,	12	P	ROM.COM A 2,13 (907,C14)
17,	12	P	? PS.CAT C (168,19)
17,	13		GEN.HOM 3,4 (43,11)
17,	13		GEN.HOM 3,6 (47,10)
17,	13		GEN.HOM 3,6 (48,15)
17,	13		GEN.HOM 3,6 (49,4)
17,	13		GEN.HOM 3,7 (49,12+)
17,	13		GEN.HOM 3,7 (50,4+)
17,	14	V	PRINC 4,3,2 (348,43)
17,	15		IER.HOM 19,11 (218,22)
17,	15		IOS.HOM 23,4 (445,19)
17,	15		MAT.COM 13,2 (177,24)
17,	15		NVM.HOM 25,3 (235,30)
17,	15		PS.CAT (1188,C12)
17,	15		ROM.COM A PR (836,A11)
17,	16-21		CELS 8,46 (274,15)
17,	16-17		LVC.CAT 11 (231,5)
17,	16		GEN.CAT A 66 (70,1)
17,	16		GEN.CAT A 66 (70,4+)
17,	16		GEN.CAT A 67 (71,1)
17,	17		GEN.HOM 11,1 (101,5)
17,	17		PR.CAT 3 (390,6)
17,	17		ROM.CAT A 26 (361,13)
17,	17		ROM.COM (214,23)
17,	17		ROM.COM A 4,6 (982,C 1)
17,	18-19		GEN.HOM 8,1 (77,27)
17,	18		GEN.CAT A 69 (73,1)
17,	18		GEN.CAT A 69 (73,4)
17,	20		CT.COM 2 (114,14)

17,	20		ROM.COM (182,1)
17,	22		CELS 4,12 (212,27)
17,	23-27		CELS 1,22 (130,15)
17,	23-27		CELS 5,48 (138,5)
17,	23		IO.COM 13,407 (290,12)
17,	24-26		CELS 1,22 (130,4)
18,			PH.COM (593,A 2)
18,		*	PRINC 2,4,3 (284,122)
18,	1-8		LEV.HOM 13,3 (472,12)
18,	1-5		? PS.CAT D (286,10)
18,	1-2		CT.COM 2 (158,15)
18,	1-2		GEN.CAT B (116,C 7)
18,	1-2		GEN.HOM 4,1 (50,16+)
18,	1-2		GEN.HOM 4,1 (51,2)
18,	1		CT.COM 2 (139,18)
18,	1		CT.COM 2 (140,5+)
18,	1		CT.HOM 1,8 (40,1)
18,	1		GEN.HOM 4,3 (53,21)
18,	1		GEN.HOM 4,5 (54,24)
18,	2-14		MAT.COM 15,33 (448,7)
18,	2-8		ORAT 27,11 (370,12+)
18,	2-8		ROM.COM A 10,17 (1278,B 5)
18,	2-3		IO.COM 32,47 (431,33+)
18,	2		CT.COM 2 (139,19)
18,	2		GEN.HOM 4,1 (51,12)
18,	2		GEN.HOM 4,2 (52,9+)
18,	2		GEN.HOM 4,5 (55,10)
18,	2		GEN.HOM 6,1 (65,19)
18,	2		IO.COM 2,144 (79,8)
18,	2		IO.COM 2,144 (79,10)
18,	2		IO.COM 13,214 (259,4)
18,	3-4		GEN.HOM 4,2 (52,21+)
18,	3		MAT.CAT 91 (52,14)
18,	4		GEN.HOM 4,2 (53,2+)
18,	4		IO.COM 32,47 (432,6)
18,	6-8		GEN.HOM 4,1 (52,1)
18,	6		GEN.HOM 4,1 (51,14+)
18,	6		GEN.HOM 4,2 (52,11)
18,	6		IO.COM 13,214 (259,4)
18,	6		LEV.HOM 13,3 (472,13+)
18,	7		GEN.HOM 4,1 (51,20+)
18,	7		GEN.HOM 4,1 (52,1)
18,	7		GEN.HOM 4,2 (52,15)
18,	8		GEN.HOM 4,2 (52,14)
18,	[illegible]		GEN.HOM 4,3 (53,14+)
18,	8		GEN.HOM 4,5 (54,23)
18,	8		IO.COM 13,214 (259,4)
18,	9-15		LEV.HOM 13,3 (472,19)
18,	9-10		GEN.HOM 4,4 (53,28+)
18,	10		GEN.HOM 4,4 (54,5+)
18,	10		ROM.COM A 7,15 (1142,B11)
18,	11		GEN.CAT A 81 (84,3)
18,	11		GEN.CAT A 81 (84,8)
18,	11		GEN.HOM 3,3 (42,6+)
18,	11		GEN.HOM 4,4 (54,17)
18,	11		GEN.HOM 8,10 (85,14)
18,	11		ORAT 2,1 (298,19)
18,	11		PS.CAT A (136,A13)
18,	11		ROM.COM A 4,6 (983,A 8)
18,	16-33		IER.HOM 1,1 (198,18)
18,	16-21		GEN.HOM 4,5 (54,25+)
18,	16		IO.COM 2,144 (79,10)
18,	17		LEV.HOM 13,3 (472,19)
18,	20-21		GEN.HOM 4,6 (57,5+)
18,	20-21		LEV.HOM 13,3 (472,19)
18,	20-21		NVM.HOM 9,1 (56,5)
18,	20-21		ROM.COM A 5,6 (1033,A 2)

18,	20		GEN.CAT B (116,C13)
18,	20		ROM.CAT A 25 (359,5)
18,	20		ROM.COM (136,11)
18,	20		ROM.COM (200,15)
18,	20		ROM.COM C (56,14)
18,	21		CELS 4,12 (212,25)
18,	21		ES.HOM 1,1 (243,20)
18,	21		GEN.HOM 4,5 (55,8)
18,	21		GEN.HOM 4,5 (55,8)
18,	21		GEN.HOM 4,6 (56,3)
18,	21	*	GEN.HOM 4,6 (56,5)
18,	22		IO.COM 2,144 (79,10)
18,	23		GEN.CAT A 89 (91,1)
18,	23		GEN.CAT A 120 (118,3)
18,	24		CELS 8,70 (336,4)
18,	24		NVM.HOM 5,2 (28,20)
18,	26		CELS 8,70 (336,4)
18,	27		LAM.CAT (265,16)
18,	27		PRINC 3,6,5 (246,159)
18,	32		GEN.CAT A 31 (35,12)
18,	32		GEN.CAT A 31 (36,6)
18,	32		GEN.HOM 4,6 (57,7)
18,	32		NVM.HOM 9,3 (57,17)
19,			ROM.COM A 4,4 (972,B 3)
19,	1-29	*	CELS 4,21 (234,24)
19,	1-29		GEN.HOM 5,1 (58,3+)
19,	1-11		GEN.HOM 6,1 (65,20)
19,	1-3		GEN.HOM 5,1 (58,13)
19,	1-3		LEV.HOM 13,3 (472,13)
19,	1-3		ROM.COM A 10,17 (1278,B 3)
19,	1-2		GEN.HOM 4,1 (50,24)
19,	1		GEN.CAT B (116,C 6)
19,	1		GEN.HOM 4,1 (51,2)
19,	1		IER.HOM 1,1 (198,20)
19,	1		IO.COM 2,144 (79,9)
19,	1		IO.COM 2,144 (79,10)
19,	2		ROM.COM A 9,13 (1220,C 7)
19,	3		GEN.CAT A 98 (100,2)
19,	3		GEN.CAT A 98 (100,3)
19,	3		GEN.HOM 4,1 (52,5)
19,	3		LEV.HOM 13,3 (472,15+)
19,	4-6		LAM.CAT (271,17)
19,	4-5		PR.CAT [illegible] (392,5)
19,	[illegible]-5		ROM.COM A 5,6 (1033,A 5)
19,	5		IO.COM 2,144 (79,10)
19,	5		ROM.COM A 7,19 (1154,B 9)
19,	5		? MAT.CAT 200 (97,5)
19,	8		IO.COM 2,144 (79,10)
19,	10-11		CELS 2,67 (444,10)
19,	10		IO.COM 2,144 (79,10)
19,	11		CELS 1,66 (262,46)
19,	11		CELS 2,67 (442,7+)
19,	11		GEN.CAT B (116,D 5)
19,	12-13		LEV.HOM 13,3 (472,22)
19,	12		IER.HOM 1,1 (198,22)
19,	12		IO.COM 2,144 (79,10)
19,	13		GEN.HOM 4,1 (51,8)
19,	14-15		IER.HOM 1,1 (198,23)
19,	14		GEN.HOM 4,6 (57,13)
19,	15-26		GEN.HOM 5,5 (63,11+)
19,	15-22		GEN.HOM 5,2 (59,19)
19,	15-17		GEN.CAT A 104 (105,1)
19,	15		IO.COM 2,144 (79,10)
19,	16-17		PS.HOM 4,2 (1352,A14)
19,	16		IO.COM 2,144 (79,10)
19,	17-22		? GEN.CAT C (13,D 2)
19,	17		CELS 4,45 (300,10)

19,	17		GEN.HOM 5,1 (58,12)
19,	17		GEN.HOM 5,2 (59,21)
19,	17		IER.HOM 13,3 (60,23+)
19,	17		IER.HOM 13,3 (60,36+)
19,	17		IER.HOM 13,3 (62,39)
19,	17		MAT.COM A 42 (86,22)
19,	17		NVM.HOM 3,3 (17,27)
19,	17		REG.HOM A 6 (11,19)
19,	19-20		GEN.HOM 5,1 (58,24)
19,	20		GEN.HOM 5,5 (63,17)
19,	20		GEN.HOM 5,6 (64,28)
19,	21-22		MAT.COM A 56 (129,20)
19,	21		? PS.CAT (1308,A10)
19,	23-25		ROM.COM A 3,2 (931,B 3)
19,	23-24		GEN.HOM 4,6 (57,13)
19,	23-24		GEN.HOM 5,6 (64,27)
19,	23-24		MAT.COM A 56 (129,24)
19,	23-24		? GEN.CAT C (13,C11)
19,	23		GEN.HOM 5,1 (58,26)
19,	23		GEN.HOM 5,2 (60,9)
19,	23		GEN.HOM 5,5 (63,17)
19,	24-26		GEN.HOM 5,4 (61,26)
19,	24-25		EZ.HOM 1,2 (322,15)
19,	24-25		GEN.HOM 6,1 (65,19)
19,	24-25		PR.CAT 8 (392,4)
19,	24-25	*	PRINC 2,5,1 (290,24)
19,	24-25		PRINC 2,5,2 (292,38)
19,	24-25		ROM.COM (136,11)
19,	24-25		ROM.COM (204,7)
19,	24-25		ROM.COM A 2,3 (874,C15)
19,	24		MAT.COM A 56 (129,4+)
19,	24		PRINC 2,5,3 (298,144)
19,	24		ROM.COM A 5,1 (1013,B11)
19,	24		? MAT.CAT 198 (96,2)
19,	25		GEN.CAT A 113 (112,1)
19,	26		CELS 4,45 (300,12)
19,	26		CT.COM 3 (213,15)
19,	26		GEN.CAT A 104 (105,2)
19,	26		GEN.HOM 5,2 (59,22)
19,	26		GEN.HOM 5,2 (60,7)
19,	26		GEN.HOM 5,6 (64,24)
19,	26		PS.HOM 4,2 (1352,A12+)
19,	26		REG.HOM A 6 (11,18+)
19,	26		? GEN.CAT C (13,C13)
19,	26		? PS.CAT (1425,C 6)
19,	26		? PS.CAT C (93,13)
19,	29		GEN.CAT A 120 (118,1)
19,	29		GEN.HOM 5,3 (61,11)
19,	29		GEN.HOM 6,1 (65,20)
19,	30-38	*	CELS 4,45 (298,5)
19,	30-38		CELS 4,45 (300,14)
19,	30-38		DT.CAT (813,C 8)
19,	30-38		GEN.HOM 5 (58,2)
19,	30-38		PRINC 4,2,2 (302,61)
19,	30-38		REG.HOM 2 (284,3+)
19,	30		GEN.HOM 5,1 (58,26)
19,	30		GEN.HOM 5,2 (60,10)
19,	30		GEN.HOM 5,5 (63,28)
19,	30		GEN.HOM 5,5 (64,3)
19,	30		GEN.HOM 5,6 (64,29)
19,	30		GEN.HOM 5,6 (65,1)
19,	31-38		GEN.HOM 5,3 (60,12)
19,	31-38		GEN.HOM 5,3 (61,1)
19,	31-38		GEN.HOM 5,4 (62,3)
19,	31-38		GEN.HOM 5,5 (63,3)
19,	31-38		GEN.HOM 5,5 (64,7)
19,	31-38		GEN.HOM 5,6 (65,3)

19,	31-32		GEN.HOM 5,4 (61,16)
19,	33		GEN.HOM 5,3 (60,24)
19,	33	P	PS.CAT (1125,D 7)
19,	35		GEN.HOM 5,3 (60,24)
19,	37-38		CELS 4,45 (302,41)
19,	37		IO.COM 32,396 (480,7)
19,	37		IOS.CAT (428,23)
19,	37		IOS.HOM 7,5 (332,1)
19,	37		ORAT 27,13 (372,12)
19,	37		PS.CAT B (354,31)
19,	38		ORAT 27,13 (372,13)
20,			GEN.HOM 6,1 (65,20+)
20,			GEN.HOM 14,3 (123,18)
20,	2		GEN.HOM 6 (65,16)
20,	2		GEN.HOM 6,1 (67,3+)
20,	2		GEN.HOM 6,3 (70,2)
20,	4		GEN.CAT A 131 (126,1)
20,	5		GEN.HOM 6,2 (67,13+)
20,	5		GEN.HOM 6,2 (67,18)
20,	5		GEN.HOM 6,3 (69,9)
20,	6		GEN.HOM 6,2 (67,24)
20,	6		GEN.HOM 6,2 (68,7)
20,	7		IER.HOM 1,5 (202,6)
20,	17-18		GEN.HOM 6,3 (68,18)
20,	17		GEN.HOM 6,2 (67,22)
20,	17		GEN.HOM 6,2 (68,14)
20,	17		GEN.HOM 6,3 (69,14)
20,	18		EZ.HOM 4,1 (359,18)
21,	1-7		CELS 4,43 (294,2)
21,	1-7		CELS 8,46 (274,15)
21,	1-3		LVC.CAT 11 (231,5)
21,	1-3		PH.COM (593,A 5)
21,	1-3		PRINC 2,9,5 (362,153)
21,	1-3		ROM.CAT A 26 (361,14+)
21,	1-3		ROM.COM (214,10)
21,	1-2		IER.HOM 1,5 (202,12)
21,	2-5		ROM.COM (188,20+)
21,	2-4		ROM.COM A 4,2 (967,C 4)
21,	2-3		EZ.HOM 4,1 (359,20)
21,	2-3		GEN.HOM 9,1 (88,29)
21,	2-3		NVM.HOM 11,1 (78,1)
21,	2-3		ROM.COM (192,15)
21,	2		GEN.HOM 12,1 (107,7)
21,	2		IOS.HOM 1,1 (288,8)
21,	2		REG.HOM A 5 (8,8)
21,	3-4		GEN.HOM 7,2 (71,26)
21,	3		IOS.HOM 23,4 (445,17)
21,	3		MAT.COM 17,33 (691,1)
21,	4-8		GEN.HOM 7 (70,11)
21,	4		GEN.HOM 7,1 (70,17)
21,	5-6		IER.HOM 20,6 (276,3)
21,	5-6		LAM.CAT (239,17)
21,	5		GEN.HOM 7,1 (70,15)
21,	6		LVC.CAT 110 (272,3)
21,	6		ROM.COM A 4,6 (983,C 7)
21,	7		GEN.HOM 7,1 (70,16)
21,	7		PR.CAT 3 (390,6)
21,	8-10		GEN.HOM 7,2 (71,15+)
21,	[illegible]		GEN.HOM 7,1 (70,18)
21,	8		GEN.HOM 7,1 (71,2)
21,	[illegible]		GEN.HOM 10,1 (92,25)
21,	8		GEN.HOM 10,1 (93,4)
21,	8		MAT.COM 12,31 (138,11)
21,	8		PS.CAT F (87,16)
21,	8		REG.HOM A 8 (14,10+)
21,	9-10		GEN.HOM 7,3 (73,18)
21,	9-10		GEN.HOM 7,3 (74,1)

21,	9		GEN.HOM 7,1 (70,21)
21,	9		GEN.HOM 7,2 (72,1)
21,	10		GEN.HOM 7,4 (74,15+)
21,	10		GEN.HOM 7,5 (75,15)
21,	12-14		GEN.HOM 7,4 (74,16+)
21,	12		GEN.HOM 6,1 (66,23)
21,	12		GEN.HOM 6,1 (66,27+)
21,	12		GEN.HOM 8,2 (79,12)
21,	12		GEN.HOM 9,1 (88,29+)
21,	14-19		GEN.HOM 7,6 (76,9)
21,	14-19		? FR F (95,21)
21,	14-16		PS.HOM 4,3 (1357,A 4)
21,	14		GEN.CAT A 191 (185,1)
21,	14		GEN.CAT A 191 (185,4)
21,	14		GEN.HOM 7,5 (75,16)
21,	15-16		GEN.HOM 7,5 (75,19+)
21,	19	*	CELS 4,44 (296,2+)
21,	19		EX.HOM 3,2 (163,22+)
21,	19		GEN.HOM 7,6 (76,14+)
21,	19		? FR F (97,39)
21,	22-31		GEN.HOM 14,3 (123,18)
21,	25		NVM.HOM 12,1 (94,10)
21,	30		CELS 4,44 (296,3)
22,			GEN.HOM 9,1 (87,25)
22,			? PS.CAT (1592,B 1)
22,	1-14		CT.COM PR (78,26)
22,	1-14		GEN.HOM 8 (77,10)
22,	1-14		GEN.HOM 14,1 (121,24)
22,	1-14		PH.COM (593,A 6)
22,	1-2		GEN.HOM 8,2 (78,28)
22,	1		GEN.HOM 8,1 (77,13+)
22,	1		GEN.HOM 8,2 (79,15)
22,	1	P	PS.CAT E 142,3 (131,1)
22,	2		GEN.HOM 8,1 (77,22)
22,	2		GEN.HOM 8,1 (78,5)
22,	2		GEN.HOM 8,2 (79,1+)
22,	2		GEN.HOM 8,3 (79,16+)
22,	2		GEN.HOM 8,7 (82,22)
22,	2		NVM.HOM 12,3 (102,10)
22,	3-4		GEN.HOM 8,4 (80,1+)
22,	4-5		GEN.HOM 8,5 (80,20+)
22,	5		GEN.CAT A 172 (165,1)
22,	6		GEN.CAT A 171 (164,1)
22,	6		GEN.CAT A 173 (166,2)
22,	6		GEN.HOM 8,6 (81,3+)
22,	7		GEN.HOM 8,6 (81,11+)
22,	8-9		GEN.HOM 8,7 (81,25)
22,	8		GEN.HOM 8,6 (81,17+)
22,	9-10		NVM.HOM 12,3 (102,12)
22,	9		GEN.HOM 8,7 (82,6)
22,	10-12		GEN.HOM 8,8 (82,29+)
22,	10		EX.HOM 9,4 (244,9)
22,	11-13		NVM.HOM 12,3 (102,13)
22,	11	*	CELS 5,58 (160,31)
22,	12		GEN.HOM 8,8 (83,9+)
22,	12		GEN.HOM 8,8 (84,1+)
22,	12		GEN.HOM 14,1 (121,26)
22,	12		PRINC 3,2,1 (152,11)
22,	12		? PR.CAT (217,B 8)
22,	13-14		GEN.HOM 8,10 (85,5)
22,	13		GEN.HOM 8,9 (84,18)
22,	13		GEN.HOM 8,9 (85,3)
22,	13		LEV.HOM 3,8 (313,23)
22,	15-18		GEN.HOM 9 (86,17)
22,	15-17		GEN.HOM 9,1 (87,1+)
22,	15-16		GEN.HOM 9,2 (89,14+)
22,	15		GEN.HOM 9,1 (87,32+)
22,	15		GEN.HOM 14,1 (121,27)
22,	16-18		GEN.HOM 9,3 (92,20)
22,	16-17		GEN.HOM 14,1 (122,1)
22,	16		CT.COM PR (78,28)
22,	16		GEN.HOM 9,1 (88,5+)
22,	17		CT.COM 3 (210,26)
22,	17		GEN.HOM 9,2 (89,29)
22,	17		GEN.HOM 9,2 (90,6)
22,	17		GEN.HOM 9,3 (90,27)
22,	17		GEN.HOM 9,3 (91,24)
22,	17		GEN.HOM 9,3 (92,9)
22,	17		IER.CAT (202,7)
22,	17		MAT.CAT 153 (76,4)
22,	17		ROM.COM A 7,19 (1153,C 6)
22,	18		GEN.HOM 6,2 (68,11)
22,	18		LVC.CAT 51 (248,2)
22,	18		ROM.COM A 10,8 (1263,C10)
22,	19		GEN.CAT A 191 (185,1)
22,	19		GEN.CAT A 191 (185,4)
23,	1-2		ROM.CAT A 26 (361,12)
23,	1-2		ROM.COM (214,22)
23,	1		GEN.HOM 11,1 (101,6)
23,	1		ROM.COM A 4,6 (982,C 4)
23,	2		IO.COM 20,67 (337,27)
23,	3		GEN.CAT C (35,22)
23,	4		PS.HOM B 2,11 (1410,A 3)
23,	6		EX.HOM 9,4 (244,8)
23,	13		? GEN.CAT 197 (191,1)
23,	15		GEN.CAT A 200 (193,1)
23,	15		? GEN.CAT C (13,D 7)
23,	19		IOS.CAT (410,21)
23,	19		IOS.HOM 18,3 (409,16)
23,	19		PRINC 4,3,4 (358,105)
24,			GEN.HOM 10,2 (95,1+)
24,			GEN.HOM 10,5 (100,15)
24,	1		GEN.HOM 11,2 (104,1)
24,	1		IO.COM 20,67 (337,28)
24,	1		MAT.COM A 10 (18,22)
24,	2		PS.CAT E 44,4 (78,4)
24,	4-5		LEV.HOM 8,2 (395,24)
24,	4		LEV.CAT (395,32)
24,	5		LEV.HOM 8,2 (396,1)
24,	10-16		NVM.HOM 12,1 (96,26+)
24,	11		GEN.HOM 10,3 (97,22)
24,	11		GEN.HOM 10,4 (98,13)
24,	12		GEN.CAT B (120,A 2)
24,	13		GEN.CAT A 219 (210,1)
24,	13		GEN.HOM 10,2 (94,27)
24,	13		GEN.HOM 10,3 (96,14)
24,	13		GEN.HOM 10,4 (99,2)
24,	13		? FR F (94,2)
24,	14		GEN.HOM 10,2 (95,22)
24,	14		GEN.HOM 10,3 (96,14)
24,	15-27		GEN.HOM 10 (92,22)
24,	15-20		GEN.HOM 10,3 (96,14)
24,	15-16		GEN.HOM 10,2 (94,27)
24,	15-16		GEN.HOM 10,3 (97,22)
24,	15-16		GEN.HOM 10,4 (98,13)
24,	15-16		GEN.HOM 10,4 (99,2)
24,	15-16		GEN.HOM 10,5 (99,12)
24,	15-16		IO.COM 13,177 (253,31+)
24,	15-16		? FR F (94,6)
24,	15		GEN.CAT A 222 (213,3)
24,	15		? FR F (101,111)
24,	16-20		GEN.HOM 10,2 (95,8+)
24,	16		GEN.HOM 10,3 (97,21+)
24,	16		GEN.HOM 10,4 (98,1+)

24,	16	ROM.COM A 7,8 (1125,B 8)
24,	17	IO.COM 13,177 (254,2)
24,	17	? FR F (95,17)
24,	18-20	? FR F (94,9)
24,	18-19	GEN.HOM 10,2 (96,3)
24,	18-19	IO.COM 13,178 (254,4)
24,	18	GEN.HOM 10,2 (96,1)
24,	19	GEN.HOM 10,2 (95,11)
24,	22	GEN.HOM 10,4 (98,18)
24,	32	IO.COM 13,212 (258,29)
24,	62-63	GEN.HOM 10,3 (97,17)
24,	62-63	GEN.HOM 10,5 (99,10)
24,	62	GEN.CAT A 239 (228,2)
24,	62	? FR F (95,22)
24,	62	? FR F (97,38+)
24,	62	? FR F (99,85)
24,	63	GEN.CAT A 241 (229,1+)
24,	63	GEN.CAT A 242 (230,1)
24,	63	PS.CAT D (212,6)
24,	64-65	GEN.HOM 10,5 (99,14)
24,	64	GEN.HOM 10,5 (99,29)
24,	67	CT.COM PR (68,7)
24,	67	CT.COM PR (69,5)
24,	67	GEN.HOM 10,5 (100,1)
24,	67	ROM.COM (216,9)
24,	67	ROM.COM A 4,6 (982,C 6)
25,		CELS 1,44 (192,10)
25,	1-4	GEN.CAT A 245 (233,1)
25,	1-4	ROM.CAT A 25 (360,30)
25,	1-4	ROM.COM (182,1)
25,	1-4	ROM.COM (208,11)
25,	1-4	ROM.COM A 4,5 (976,B 8)
25,	1-4	ROM.COM A 4,5 (977,C 7)
25,	1-2	GEN.HOM 11,1 (101,2)
25,	1-2	MAT.COM 17,33 (690,35+)
25,	1-2	ROM.CAT A 26 (361,11+)
25,	1-2	ROM.COM (214,19)
25,	1-2	ROM.COM (216,4+)
25,	1-2	ROM.COM A 4,6 (982,C 7)
25,	1	COR.CAT 35 (504,20)
25,	1	GEN.HOM 11 (100,19)
25,	1	GEN.HOM 11,1 (102,2)
25,	1	GEN.HOM 11,2 (102,19)
25,	1	GEN.HOM 11,2 (104,1)
25,	1	IO.COM 20,67 (337,28)
25,	2	GEN.CAT A 245 (233,6)
25,	2	GEN.HOM 11,2 (104,3+)
25,	5-6	ROM.COM A 7,3 (1106,A13)
25,	6	MAT.COM A 45 (92,21)
25,	7	ROM.COM (216,5)
25,	8-10	COR.CAT 35 (504,20)
25,	8	GEN.HOM 11,2 (104,1)
25,	8	GEN.HOM 15,6 (134,26)
25,	8	IOS.CAT (394,24)
25,	8	IOS.HOM 16,1 (394,9+)
25,	8	IOS.HOM 16,1 (395,1)
25,	8	P MAT.COM 17,36 (699,27)
25,	8	NVM.HOM 12,1 (96,23)
25,	8	PS.HOM 4,3 (1355,A 2+)
25,	9-10	PRINC 4,3,4 (358,105)
25,	11	GEN.HOM 11 (100,19)
25,	11	GEN.HOM 11,3 (104,15)
25,	11	GEN.HOM 11,3 (104,27+)
25,	11	GEN.HOM 11,3 (105,10+)
25,	11	GEN.HOM 11,3 (106,2)
25,	11	GEN.HOM 13,1 (113,12)
25,	11	GEN.HOM 15,5 (134,7)

25,	11	? GEN.CAT 250 (237,1)
25,	12-16	GEN.HOM 11,2 (104,10)
25,	12-16	ROM.CAT A 25 (360,30)
25,	12-16	ROM.COM (182,1)
25,	12-16	ROM.COM (208,10)
25,	12-16	ROM.COM A 4,5 (976,B 7)
25,	12-16	ROM.COM A 4,5 (977,C 7)
25,	13	CT.COM 2 (114,13)
25,	13	GEN.HOM 11,2 (104,10)
25,	19	ROM.COM (216,11)
25,	21-26	GEN.HOM 12 (106,19)
25,	21-26	PRINC 2,9,5 (362,154)
25,	21-24	ROM.COM A 7,15 (1142,C 8)
25,	21-22	GEN.HOM 12,1 (106,26+)
25,	21-22	GEN.HOM 12,1 (107,9)
25,	21	GEN.HOM 12,3 (109,16)
25,	22-26	PRINC 1,7,4 (214,121)
25,	22-26	PRINC 2,9,7 (368,240)
25,	22-26	PRINC 3,1,22 (136,721)
25,	22-26	PRINC 3,4,2 (200,40+)
25,	22-23	GEN.HOM 12,1 (107,13+)
25,	22-23	GEN.HOM 12,2 (107,23+)
25,	22	GEN.HOM 12,2 (108,16+)
25,	22	PS.HOM 4,2 (1354,B 2)
25,	23-26	GEN.HOM 9,1 (89,1)
25,	23	GEN.HOM 12,3 (108,27)
25,	23	GEN.HOM 12,3 (109,3)
25,	23	GEN.HOM 12,3 (109,17)
25,	23	IOS.HOM 3,4 (306,7)
25,	23	ORAT 5,4 (309,29)
25,	23	ORAT 5,4 (310,4)
25,	23	ROM.COM A 2,7 (886,C11)
25,	23	? GEN.CAT 256 (241,1)
25,	24-26	NVM.HOM 3,2 (15,2)
25,	24	GEN.HOM 12,3 (109,18)
25,	25-26	GEN.HOM 12,4 (109,26+)
25,	25-26	GEN.HOM 12,4 (110,3+)
25,	25-26	LAM.CAT (277,20)
25,	25-26	PRINC A (238,32)
25,	25	PS.CAT D (350,1)
25,	25	REG.CAT (297,17)
25,	26	GEN.HOM 12,1 (107,7)
25,	26	MAT.COM A 141 (294,17)
25,	26	PS.CAT A (133,D 9)
25,	27	GEN.HOM 12,4 (110,4+)
25,	27	LEV.HOM 15,2 (488,7+)
25,	27	LVC.CAT 124 (277,12)
25,	27	ROM.COM A 7,17 (1149,B12)
25,	29-34	CELS 4,43 (294,4)
25,	29-34	GEN.HOM 15,4 (131,15)
25,	29-34	LAM.CAT (249,1+)
25,	29-34	PS.HOM 4,2 (1354,B 3)
25,	29-34	PS.HOM 4,3 (1357,A 6)
25,	30	LAM.CAT (277,20)
25,	30	NVM.HOM 18,4 (175,5)
25,	30	PS.CAT B (354,29)
25,	31-34	IO.COM 10,20 (175,22)
26,	1-5	PH.COM (593,A 6)
26,	1	GEN.HOM 16,3 (139,9)
26,	2-5	CELS 1,43 (188,12)
26,	2-3	GEN.CAT A 270 (255,1)
26,	2-3	GEN.HOM 16,3 (139,11)
26,	2	CELS 6,4 (188,31)
26,	2	GEN.HOM 15,1 (127,18)
26,	3	GEN.HOM 16,7 (144,19)
26,	4	LVC.CAT 51 (248,2)
26,	5	GEN.CAT B (121,B12)

26,	12-13		GEN.HOM 12,5 (110,25+)
26,	12-13		GEN.HOM 12,5 (111,19)
26,	12-13		GEN.HOM 13,1 (113,8)
26,	13		CT.COM 3 (204,10)
26,	13		LEV.HOM 12,2 (457,19)
26,	13		LEV.HOM 12,2 (458,9)
26,	13		LEV.HOM 16,7 (505,26)
26,	13		LVC.HOM 11 (67,16)
26,	13		MAT.COM 13,15 (218,5+)
26,	13		MAT.COM 13,26 (251,32)
26,	13		MAT.COM 15,17 (398,28+)
26,	13		TH.COM (117,22)
26,	13		? FR F (95,14)
26,	13		? PS.CAT C (200,9)
26,	14		GEN.HOM 13,1 (113,15)
26,	14		LEV.HOM 5,2 (336,20)
26,	15-22		GEN.HOM 7,5 (75,18)
26,	15-22		GEN.HOM 12,4 (110,13+)
26,	15-22		GEN.HOM 13 (113,6)
26,	15-22		NVM.HOM 12,1 (94,10)
26,	15-19		GEN.HOM 12,5 (112,22)
26,	15		CELS 4,44 (296,3)
26,	15		CELS 4,44 (296,16+)
26,	15		GEN.HOM 13,1 (113,9+)
26,	15		GEN.HOM 13,2 (114,12)
26,	15		GEN.HOM 13,2 (115,1)
26,	15		GEN.HOM 13,3 (117,19)
26,	15		GEN.HOM 13,3 (118,18)
26,	15		GEN.HOM 13,4 (119,19)
26,	15		NVM.HOM 12,1 (96,17+)
26,	18-25		CT.COM PR (78,29)
26,	18-22		CELS 4,44 (296,3)
26,	18-22		CELS 4,44 (296,16+)
26,	18		GEN.HOM 13,1 (113,9+)
26,	18		GEN.HOM 13,2 (114,12+)
26,	18		GEN.HOM 13,2 (115,4+)
26,	18		GEN.HOM 13,3 (117,24)
26,	18		GEN.HOM 13,3 (117,28+)
26,	18		GEN.HOM 13,3 (118,22)
26,	18		GEN.HOM 13,4 (119,7)
26,	18		NVM.HOM 12,1 (96,19+)
26,	19-22		NVM.HOM 9,7 (64,15)
26,	19-20		GEN.HOM 13,1 (113,21)
26,	19-20		GEN.HOM 13,4 (121,4)
26,	19		GEN.CAT B (121,C 6)
26,	19		GEN.HOM 12,5 (113,1)
26,	19		GEN.HOM 13,1 (114,11)
26,	19		GEN.HOM 13,2 (115,25)
26,	19		GEN.HOM 13,3 (116,13+)
26,	19		GEN.HOM 13,3 (117,10)
26,	19		GEN.HOM 13,3 (118,17+)
26,	20		GEN.CAT B (124,A 2+)
26,	20		GEN.HOM 13,2 (114,16+)
26,	20		GEN.HOM 13,3 (117,3)
26,	21-22		GEN.HOM 13,1 (113,25+)
26,	22	*	CELS 4,44 (296,2+)
26,	22		GEN.CAT B (124,A 5)
26,	22		GEN.HOM 13,3 (116,6)
26,	22		GEN.HOM 13,3 (117,17)
26,	23-33		GEN.HOM 14 (121,16)
26,	23-24		GEN.HOM 14,1 (122,12)
26,	23-24		GEN.HOM 14,2 (122,24)
26,	23-24		GEN.HOM 14,2 (123,1)
26,	24		PH.COM (593,A 6)
26,	25		CELS 4,44 (296,3)
26,	25		CELS 4,44 (296,16+)
26,	25		CT.COM PR (79,3)
26,	25		GEN.HOM 14,2 (123,5)
26,	26-29		GEN.HOM 14,3 (123,18)
26,	26		GEN.HOM 14,3 (124,15)
26,	28-29		GEN.HOM 14,3 (125,4+)
26,	29		GEN.HOM 14,4 (125,18)
26,	30		GEN.HOM 14,4 (125,22+)
26,	30		GEN.HOM 14,4 (126,2+)
26,	31		GEN.HOM 14,4 (126,22)
26,	32		CELS 4,44 (296,3)
26,	32		CELS 4,44 (296,16+)
27,			CELS 5,59 (162,20)
27,			ORAT 29,18 (392,20)
27,	1-30		NVM.HOM 3,2 (15,3)
27,	1-29		IVD.HOM 5,5 (496,10)
27,	1-29		STROM B 6 (413,A 2)
27,	4-5		PS.CAT D (350,2)
27,	5-17		CELS 4,43 (294,8)
27,	9		PS.CAT D (350,11+)
27,	11		GEN.HOM 12,4 (110,4)
27,	15-16		IO.COM 10,20 (175,23)
27,	15		PS.CAT D (350,4)
27,	18-29		CELS 4,43 (294,4)
27,	19		IO.COM 10,20 (175,21)
27,	20		GEN.CAT B (124,A10)
27,	22-23		IO.COM 10,20 (175,24)
27,	22		GEN.CAT B (124,A11)
27,	27-36		PS.HOM 4,2 (1354,B 4)
27,	27-29		CELS 7,7 (32,28)
27,	27-29		IO.COM 10,20 (175,26)
27,	27-29		LEV.HOM 16,1 (493,7+)
27,	27-29		PS.CAT (1173,A 4)
27,	27-29		ROM.COM A 1,8 (853,B12)
27,	27-29		ROM.COM A 2,7 (886,C12)
27,	27		CELS 1,48 (206,47)
27,	27		CT.CAT (132,30)
27,	27		CT.COM 2 (132,6)
27,	27		CT.COM 3 (197,31)
27,	27		CT.COM 3 (198,1)
27,	27		CT.HOM 2,9 (55,23)
27,	27	P	EZ.HOM 4,1 (362,3)
27,	27		GEN.CAT B (124,A15)
27,	27		GEN.HOM 1,3 (5,30)
27,	27		IER.CAT (229,2+)
27,	27		IO.COM 10,38 (178,26)
27,	27		LAM.CAT (273,1)
27,	27		LEV.HOM 7,1 (370,23)
27,	27		MAT.COM 10,5 (5,21)
27,	27		MAT.COM A 42 (85,30+)
27,	27		NVM.HOM 13,6 (116,3)
27,	27		PS.CAT D (350,7)
27,	27		PS.HOM 1,2 (1324,D 1)
27,	28		LEV.HOM 16,3 (497,4)
27,	28		ORAT 16,3 (337,22)
27,	28	P	? PS.HOM 7,33 (204,14)
27,	29		IO.COM 32,123 (443,17)
27,	35-36		CELS 4,43 (294,4)
27,	35-36		EX.HOM 11,5 (257,14)
27,	35-36		IO.COM 1,260 (46,5)
27,	36		GEN.COM 3 (196,16)
27,	36		IOS.HOM 1,1 (288,10)
27,	36		LEV.HOM 9,6 (428,27)
27,	36		MAT.COM A 141 (294,10)
27,	36		? PS.CAT (1424,B12)
27,	36		? PS.CAT A (149,B12)
27,	38		PS.CAT (1145,B 2)
27,	39-40		IO.COM 10,20 (175,26)
27,	40		IO.COM 32,123 (443,16)

27,	41-45	*	CELS 4,46 (302,1)
27,	41-45		ORAT 3,1 (304,4)
27,	41		LAM.CAT (277,25)
27,	41		REG.CAT (297,18)
27,	42-44		MAT.COM A 42 (85,3)
27,	42-43		? GEN.CAT E 1,210 (90,1)
27,	45		GEN.CAT C (36,38)
28,	1-5		CELS 4,43 (294,6)
28,	1-5		ORAT 3,1 (304,4)
28,	1-2		NVM.HOM 12,1 (97,1)
28,	1		GEN.CAT B (124,C 6)
28,	5		? GEN.CAT E 1,210 (90,3)
28,	8		GEN.CAT B (124,C 6)
28,	10-19		GEN.HOM 11,3 (105,7)
28,	10-17		PS.HOM 4,3 (1356,B14)
28,	12-15		? GEN.CAT E 1,210 (90,4)
28,	12-13		CELS 6,21 (232,8)
28,	12		CT.COM PR (79,1)
28,	13-15		CELS 1,43 (190,13)
28,	17		CT.COM PR (79,1)
28,	17		GEN.HOM 11,3 (105,8)
28,	20-22		MAT.COM A 86 (198,18)
28,	20-22		ORAT 3,1 (304,6)
28,	20-22		ORAT 3,4 (305,27)
28,	20-22		QO.CAT (16,15)
29,	1-2		NVM.HOM 12,1 (97,3)
29,	2-10		? FR F (101,97)
29,	2-9		GEN.HOM 10,5 (99,15)
29,	2-3		IO.COM 28,7 (390,7)
29,	8		IO.COM 28,7 (390,11)
29,	9		NVM.HOM 12,1 (97,3)
29,	10		EZ.CAT B (288,D 8)
29,	10		IO.CAT (550,6+)
29,	10		IO.COM 28,7+ (390,11+)
29,	10		IO.COM 28,10 (390,31+)
29,	14		EX.HOM 1,3 (148,30)
29,	15-30		MAT.COM A 42 (85,10)
29,	15-30		MAT.COM A 45 (92,21)
29,	15-30		PRINC 4,2,2 (302,62)
29,	16-30		COR.CAT 35 (504,21)
29,	17-18		CT.COM PR (68,9)
29,	17		GEN.HOM 10,5 (99,16)
29,	17		NVM.HOM 3,4 (18,17)
29,	18-20		CT.COM PR (73,30+)
29,	18		CT.COM PR (69,5)
29,	30		GEN.CAT C (36,29)
29,	31-35		NVM.HOM 3,4 (18,15)
29,	31		GEN.CAT B (124,C 9)
29,	31		GEN.CAT C (36,29)
29,	31		GEN.HOM 12,1 (107,4)
29,	32-34		COR.CAT A 84 (46,9)
29,	32-34		EZ.HOM 4,4 (364,24)
29,	32-33		NVM.HOM 3,2 (14,27)
29,	32		DT.CAT (816,D 1)
29,	32		GEN.CAT C (36,29)
29,	32		IOS.CAT (300,26)
29,	32		IOS.CAT (461,22)
29,	32		IOS.HOM 3,1 (300,8)
29,	32		IOS.HOM 26,3 (461,10)
29,	33-35		DT.CAT (816,C10)
29,	33		GEN.CAT D 1,606 (102,2)
29,	33		IOS.HOM 14,2 (378,16)
29,	33		MAT.COM A 126 (264,27)
29,	34		NVM.HOM 3,2 (14,26+)
29,	34		NVM.HOM 3,2 (15,12)
29,	35		IER.HOM 9,1 (380,53)
29,	35		MAT.COM A 121 (256,4)

30,	1-13		PRINC 4,2,2 (302,63)
30,	3-12		LEV.HOM 13,4 (475,1)
30,	4		COR.CAT 35 (504,22)
30,	5-8		DT.CAT (816,D 1)
30,	9		COR.CAT 35 (504,22)
30,	10-13		DT.CAT (816,D 1)
30,	10-11		IOS.CAT (300,26)
30,	10-11		IOS.CAT (461,23)
30,	10-11		IOS.HOM 3,1 (300,8)
30,	10-11		IOS.HOM 26,3 (461,11)
30,	18		DT.CAT (816,C10)
30,	20		DT.CAT (816,D 2)
30,	20		IOS.HOM 9,6 (351,18)
30,	20		IOS.HOM 25,2 (454,18)
30,	21		NVM.HOM 11,7 (89,13)
30,	22-24		GEN.HOM 12,1 (107,7)
30,	22-24		NVM.HOM 3,4 (18,16)
30,	23-24		DT.CAT (816,C10)
30,	24		IOS.CAT (436,26)
30,	24		MAT.COM A 141 (294,13)
30,	24		NVM.HOM 25,3 (236,2)
30,	25-43		CELS 4,43 (296,23)
30,	27		GEN.CAT B (124,D 7)
30,	37-43		CELS 4,43 (294,14)
30,	37		GEN.CAT B (125,A 2+)
30,	42		CELS 4,43 (294,15)
30,	42		CELS 4,43 (296,20)
30,	42		IO.CAT (550,7)
30,	42		IO.COM 28,8 (390,24)
30,	43		GEN.CAT B (125,B 1)
30,	43		LEV.HOM 5,2 (336,20)
31,	1-16		CELS 4,43 (296,23)
31,	3		GEN.CAT B (125,B 2+)
31,	7		GEN.CAT B (125,B11+)
31,	9		GEN.CAT D 1,297 (91,1)
31,	10-13		EP.IVL (72,C 8+)
31,	20-21		MAT.COM A 42 (85,11)
31,	27		MAT.CAT 381 (162,14)
31,	27		MAT.COM 14,1 (272,8)
31,	32		LVC.HOM 23 (145,19)
31,	32		MAT.COM A 42 (85,18)
31,	33		LVC.HOM 23 (145,21)
31,	38		GEN.CAT B (125,D 1)
31,	40-41		? IOB.CAT (65,C13)
31,	40		CT.CAT A (268,A 3+)
31,	40		CT.COM PR (74,1)
31,	41		GEN.CAT B (125,C 2)
31,	42	P	CELS 1,22 (130,7)
31,	46		GEN.CAT B (128,A 2)
31,	48		PS.CAT D (192,25)
32,	1		GEN.CAT B (128,A 9)
32,	2-3		CT.COM PR (79,1)
32,	2-3		LEV.HOM 2,3 (294,16)
32,	2-3		MAT.COM A 102 (222,31+)
32,	2-3		PS.HOM 4,3 (1356,B15)
32,	2		? GEN.CAT A (128,A14)
32,	4-5		GEN.CAT D 1,308 (92,1)
32,	14-16		EZ.CAT A (781,B10)
32,	23		GEN.CAT B (128,B 9)
32,	25-32		EP.IVL (73,A 4)
32,	25-29		EX.HOM 1,5 (152,2)
32,	25-29		NVM.HOM 13,1 (108,12)
32,	25-29		NVM.HOM 16,6 (144,17)
32,	25-26		PRINC 3,2,5 (176,364)
32,	25-26		PRINC 3,2,5 (178,375)
32,	25		EX.HOM 11,5 (257,14)
32,	25		GEN.CAT B (128,B14)

32,	25	*	IO.COM 2,190 (88,31)
32,	28-29	*	GEN.COM 3 (196,20)
32,	28-29	*	IO.COM 2,189 (88,26)
32,	28-29		IOS.HOM 23,4 (445,18)
32,	28-29		? GEN.CAT E 1,210 (90,6)
32,	29-31		IO.COM 1,260 (46,5)
32,	29-30		PASC 1,6 (164,35+)
32,	29		COR.CAT A 84 (48,92)
32,	29		CT.COM PR (78,31+)
32,	29		EZ.HOM 4,4 (364,21)
32,	29		GEN.CAT B (128,C 3)
32,	29		GEN.HOM 15,4 (131,7)
32,	29		IER.CAT (210,21)
32,	29		IER.HOM 19,11 (218,21)
32,	29		LVC.CAT 45 (245,4)
32,	29		MAT.COM 13,2 (177,24)
32,	29		NVM.HOM 11,4 (83,21)
32,	29		NVM.HOM 11,7 (88,23)
32,	29		NVM.HOM 12,2 (98,10)
32,	29		NVM.HOM 17,4 (162,7)
32,	29		NVM.HOM 25,3 (235,30)
32,	29		PASC 1,11 (174,33)
32,	29		PASC 2,42 (236,28)
32,	29		PH.COM (593,A 7)
32,	29		PRINC 3,2,5 (176,368)
32,	29		PRINC 3,2,5 (178,379)
32,	29		ROM.COM A 7,14 (1141,C12)
32,	29		ROM.COM A PR (836,A11)
32,	30		GEN.CAT B (128,C 2)
32,	30		GEN.HOM 15,4 (131,10)
32,	30		GEN.HOM 15,5 (134,7)
32,	31		GEN.CAT B (128,C10)
32,	31	*	IO.COM 2,189 (88,27)
32,	31		NVM.HOM 11,4 (83,21)
32,	31		NVM.HOM 11,7 (88,23)
32,	31		NVM.HOM 12,2 (98,10)
32,	31		NVM.HOM 16,7 (150,6)
32,	31		NVM.HOM 17,4 (162,6)
32,	31		PASC 2,42 (236,28)
32,	31		ROM.COM A 7,14 (1141,C10)
32,	31		? PS.CAT A (149,A 4)
32,	33		GEN.HOM 15,4 (131,11)
33,	1		GEN.HOM 15,4 (131,13)
33,	3		GEN.HOM 15,4 (131,14)
33,	4		? GEN.CAT D (272,21)
33,	6		NVM.HOM 27,9 (269,2+)
33,	7		GEN.CAT B (136,D 5)
33,	10		GEN.HOM 15,4 (131,17)
33,	20		CT.COM PR (79,3)
34,	1-5		NVM.HOM 11,7 (89,14)
34,	2	*	CELS 4,46 (302,3)
34,	5		GEN.HOM 15,4 (131,19)
34,	25-31	*	CELS 4,46 (302,3)
34,	25-29		NVM.HOM 11,7 (89,14)
35,	4		EZ.HOM 1,12 (336,19)
35,	4		IER.HOM 19,14 (230,6)
35,	7		CT.COM PR (79,3)
35,	9-10		? PS.CAT C (339,7)
35,	9		CELS 6,4 (188,31)
35,	10		NVM.HOM 25,3 (235,30)
35,	11		IER.HOM 9,3 (386,19)
35,	12		GEN.CAT C (37,36)
35,	16-19		GEN.CAT D 1,413 (92,2)
35,	16-18		GEN.CAT B (136,D 5)
35,	16		? PS.CAT C (329,29)
35,	18		DT.CAT (816,C10)
35,	19		MAT.CAT 34 (29,7+)

35,	19		? PS.CAT C (329,29)
35,	22-26		COR.CAT A 84 (48,92)
35,	22-26		NVM.HOM 4,1 (20,16)
35,	22-26		ROM.COM (182,2)
35,	22-26		? GEN.CAT E 1,210 (90,5)
35,	22		IO.CAT (570,30)
35,	22		IO.CAT (573,7)
35,	22		LVC.HOM 4 (24,1)
35,	22		NVM.HOM 26,4 (250,16)
35,	23		COR.CAT A 84 (46,9)
35,	23		EZ.HOM 4,4 (364,24)
35,	23		GEN.CAT B (144,C12)
35,	23		NVM.HOM 26,4 (250,16)
35,	26		NVM.HOM 26,4 (250,17)
35,	29		MAT.COM 17,36 (700,1)
35,	29		MAT.COM A 10 (18,22)
36,	1-5		ROM.COM (182,1)
36,	1		PS.CAT B (354,29)
36,	8		NVM.HOM 18,4 (175,5)
36,	8		PS.CAT B (354,29)
36,	9-14		ROM.COM (182,1)
36,	9-12		NVM.HOM 19,1 (177,12)
36,	12		NVM.HOM 19,1 (177,20)
36,	12		NVM.HOM 19,1 (178,15+)
36,	15-16		NVM.HOM 19,1 (177,17)
36,	40-43		GEN.CAT A 67 (71,2)
37,			? PS.CAT (1612,A 4)
37,	3		EZ.HOM 6,9 (387,26)
37,	3		GEN.CAT B (128,C14)
37,	4		GEN.CAT B (128,D 4)
37,	4		NVM.HOM 14,2 (122,3)
37,	7		GEN.CAT B (132,A13)
37,	7		GEN.CAT B (132,C15)
37,	9-10		MAT.CAT 10 (19,3)
37,	9		GEN.CAT B (132,A14)
37,	9		MAT.CAT 530,2 (217,21)
37,	9		MAT.COM 15,24 (422,4)
37,	10		GEN.CAT D 1,413 (92,1)
37,	11-35		MAT.COM A 4 (8,17)
37,	11		COR.CAT A 51 (34,8)
37,	11		GEN.CAT B (140,A10)
37,	11		NVM.HOM 14,2 (122,4)
37,	11		? PS.CAT C (207,19)
37,	12-36		? PS.CAT C (122,33)
37,	18-22		DT.CAT A (36,B10)
37,	20-28		NVM.HOM 14,2 (122,4)
37,	25		GEN.CAT B (137,C 2+)
37,	25		GEN.CAT C (37,25)
37,	25		GEN.CAT C (37,40)
37,	25		GEN.HOM 15,1 (127,19)
37,	26-28	*	CELS 4,46 (302,6)
37,	27		GEN.CAT C (37,25)
37,	27		GEN.CAT C (37,40)
37,	28-29		GEN.CAT B (137,A 8)
37,	28		EX.HOM 1,4 (149,16)
37,	28		GEN.CAT C (37,26)
37,	28		GEN.CAT C (37,40)
37,	28		GEN.HOM 15,1 (127,14+)
37,	30		GEN.CAT B (137,A13)
37,	31-36		CELS 4,49 (302,9)
37,	31-35	*	CELS 4,46 (302,7)
37,	31-34		GEN.HOM 15,3 (130,20)
37,	33-35		CELS 4,43 (294,6)
37,	34		MAT.CAT 39´(31,6)
37,	35		GEN.HOM 15,3 (130,23)
37,	36		GEN.CAT B (129,A 3)
37,	36		GEN.CAT B (136,A12)

37,	36		NVM.HOM 14,2 (122,9)
38,			REG.HOM 2 (284,8)
38,			STROM D 10 (407,B 7)
38,	3-4		GEN.CAT B (140,D12)
38,	7		CT.COM 2 (150,2)
38,	7		LEV.HOM 5,4 (342,26+)
38,	7		ROM.COM A 6,6 (1068,C 4)
38,	9-10		GEN.CAT D 1,443 (93,1)
38,	9		CT.COM 2 (150,4)
38,	10		GEN.CAT D 1,443 (93,4)
38,	11-18		CT.COM 2 (156,22)
38,	13-18		LVC.HOM 28 (162,11)
38,	27-28		MAT.COM A 125 (261,17)
38,	28-29		LEV.CAT (410,26)
38,	28		LEV.HOM 8,10 (410,11)
39,	1-6		CELS 4,46 (302,9)
39,	1		EZ.HOM 1,1 (320,2+)
39,	1		GEN.CAT B (136,A12)
39,	2		GEN.CAT [illegible] (129,B 1)
39,	4		ROM.COM (206,15+)
39,	4		ROM.COM A 4,5 (975,B 8)
39,	5		GEN.CAT B (129,B 5)
39,	7-20		GEN.CAT B (129,C 4)
39,	7-20		GEN.CAT B (136,B 1)
39,	7-20		PS.CAT E 104,19 (90,6)
39,	7-20		? PS.CAT (1212,B 3)
39,	7-20		? PS.CAT (1612,A 4)
39,	7-20		? PS.CAT C (207,20)
39,	7-12		CELS 4,46 (302,15+)
39,	7-12		GEN.HOM 1,8 (10,26)
39,	7-12		GEN.HOM 15,2 (128,17)
39,	7-12		LAM.COM (279,8)
39,	7-12		MAT.COM 16,27 (568,8)
39,	7-12		ORAT 29,18 (392,23)
39,	7-12		PS.CAT E 104,18 (89,2)
39,	9		GEN.CAT B (133,C 2)
39,	10		EZ.HOM 9,3 (412,3)
39,	20		CELS 4,46 (304,19)
39,	20		? PS.CAT (1137,A 4)
39,	21		ROM.COM (206,13+)
39,	21		ROM.COM A 4,5 (975,B12)
39,	21		ROM.COM A 9,2 (1209,A12)
40,			? PS.CAT C (122,37)
40,	1-19	*	CELS 4,47 (304,1)
40,	1		GEN.CAT B (129,B11)
40,	2-3		GEN.CAT B (133,C 4)
40,	2		MAT.COM 15,5 (359,20+)
40,	8		GEN.CAT B (133,C 5)
40,	9		GEN.CAT B (132,B 1)
40,	10		GEN.CAT B (132,C16)
40,	12		GEN.CAT B (129,C 8)
40,	12		GEN.CAT B (132,D 1)
40,	15		GEN.CAT B (129,C 3)
40,	16		GEN.CAT B (132,B 2)
40,	18		GEN.CAT B (129,C10)
40,	20		GEN.CAT B (129,D 5)
40,	20		LEV.HOM 8,3 (396,26)
40,	20		MAT.CAT 317 (140,1)
40,	22		LEV.HOM 8,3 (397,1)
40,	22		MAT.COM 10,22 (30,10)
41,			? PS.CAT C (122,37)
41,	1-43		? PS.CAT C (208,9)
41,	1-36	*	CELS 4,47 (304,1)
41,	1-4		EZ.HOM 1,1 (320,3+)
41,	1		GEN.CAT B (132,A 9+)
41,	1		GEN.CAT B (132,B 5)
41,	1	*	GEN.CAT B (133,B 5)

41,	2-4		GEN.CAT B (132,A10)
41,	2		? GEN.CAT A (132,C 8)
41,	5		GEN.CAT B (132,C16+)
41,	5		GEN.CAT B (133,A 1+)
41,	5		? GEN.CAT A (132,C 9)
41,	8		GEN.CAT B (133,A11+)
41,	8	*	GEN.CAT B (133,B 7)
41,	9-12		EZ.HOM 1,1 (320,4+)
41,	14-49		LVC.HOM 28 (165,6+)
41,	16		GEN.CAT B (133,C 1)
41,	17		GEN.CAT B (132,B 7)
41,	25-36		NVM.HOM 14,2 (122,8)
41,	25-32		EZ.HOM 1,1 (320,10)
41,	25-32	*	GEN.CAT B (133,B 8)
41,	25-32		GEN.CAT B (133,C10)
41,	25-32		? PS.CAT C (208,16)
41,	26		GEN.CAT B (132,D 2)
41,	29-30		GEN.CAT B (132,B10)
41,	29-30		GEN.CAT B (133,A 1)
41,	29-30		? GEN.CAT A (132,C10)
41,	29		GEN.CAT B (132,B13)
41,	38		GEN.CAT B (133,C11)
41,	38		GEN.CAT B (133,C13)
41,	39-44		? PS.CAT C (342,34)
41,	40-44	*	CELS 4,47 (304,1)
41,	43		GEN.CAT B (133,D 2)
41,	43		GEN.CAT B (136,A 2+)
41,	45		EX.HOM 1,2 (146,27)
41,	45		GEN.CAT B (136,A 6+)
41,	45		GEN.CAT C (38,26)
41,	45		IOS.CAT (413,29)
41,	45	P	IOS.HOM 19,4 (413,18)
41,	45		NVM.HOM 25,3 (236,4)
41,	46-49		MAT.COM A 78 (188,6)
41,	46		GEN.HOM 2,5 (35,10)
41,	46		LVC.HOM 28 (165,6+)
41,	47-49		LVC.HOM 28 (165,15+)
41,	47-49		NVM.HOM 14,2 (122,10)
41,	49		? PS.CAT C (122,38)
41,	50-52		GEN.HOM 15,7 (135,12)
41,	50-52		LEV.HOM 14,1 (479,1)
41,	50-51		IOS.HOM 3,1 (300,9)
41,	50-51		NVM.HOM 26,4 (250,19)
41,	51-52		GEN.HOM 9,1 (89,1)
41,	51-52		IO.CAT (551,16)
41,	51-52		IO.COM 28,213 (420,17)
41,	51		GEN.CAT B (136,B 9+)
41,	51		IOS.CAT (300,26)
41,	51		IOS.CAT (461,24)
41,	51		IOS.HOM 26,3 (461,12)
41,	52		GEN.CAT B (136,C 5)
41,	52		IO.CAT (551,22)
41,	52		IO.COM 28,221+ (421,14+)
41,	52		IOS.CAT (430,24)
41,	52		IOS.CAT (435,21)
41,	52		IOS.HOM 21,2 (430,11)
41,	52		IOS.HOM 21,2 (431,18+)
41,	53-57		CELS 3,5 (22,10)
41,	53-57		NVM.HOM 14,2 (122,11)
41,	54-57		EZ.HOM 1,1 (319,17)
41,	54-57		LVC.HOM 28 (165,6+)
41,	54-57		LVC.HOM 28 (166,5)
41,	54-57		? PS.CAT C (122,29)
41,	54		? PS.CAT C (207,15)
41,	56-57		PR.CAT 8 (392,6)
41,	56		LVC.HOM 28 (166,12)
41,	56		MAT.COM A 78 (188,9)

42,		*	CELS 4,47 (304,10)
42,	1-5		NVM.HOM 14,2 (122,13)
42,	1-3		MAT.COM A 78 (188,7)
42,	1-2		GEN.HOM 15,1 (127,22)
42,	2-3		ROM.CAT A 14 (220,4)
42,	2-3		ROM.COM (144,8)
42,	3		GEN.HOM 15,1 (127,26)
42,	5		GEN.CAT B (136,D 4)
42,	6		GEN.CAT B (136,D 5)
42,	6		GEN.CAT D 1,526 (95,1)
42,	18-20		LEV.HOM 14,4 (485,13)
42,	21		GEN.CAT B (137,A 3)
42,	21		ROM.CAT A 14 (220,5)
42,	21		ROM.COM (144,10)
42,	21		ROM.COM A 3,6 (938,A15)
42,	22		GEN.CAT B (137,A16)
42,	24		GEN.HOM 15,1 (127,27)
42,	24		GEN.HOM 15,1 (128,3)
42,	25		GEN.CAT D 1,526 (95,2)
42,	26		GEN.HOM 15,1 (128,1)
42,	37		LEV.HOM 14,4 (485,14+)
42,	38		LEV.HOM 14,4 (485,18)
43,		*	CELS 4,47 (304,10)
43,			GEN.HOM 15,1 (128,5)
43,	1		GEN.HOM 16,3 (138,21)
43,	1		GEN.HOM 16,3 (139,8)
43,	1		GEN.HOM 16,4 (140,24+)
43,	1		GEN.HOM 16,4 (141,7)
43,	8		GEN.CAT B (137,B 4)
43,	9		GEN.CAT B (137,B 8)
43,	9		LEV.HOM 14,4 (485,15+)
43,	11		GEN.CAT B (137,B13)
43,	11		GEN.CAT B (137,C 6)
43,	13		LEV.HOM 14,4 (485,19)
43,	16		CT.COM 2 (140,12+)
43,	16		CT.HOM 1,8 (39,29+)
43,	18		? GEN.CAT A (137,D 1)
43,	19		IO.COM 32,48 (432,8)
43,	23-24		IO.COM 32,48 (432,8)
43,	23		GEN.CAT B (137,D 4)
43,	23		GEN.CAT D 1,526 (95,2)
43,	25-26		CT.COM 2 (140,12+)
43,	25		CT.HOM 1,8 (39,29+)
43,	28-29		GEN.CAT B (136,D 4)
43,	34		GEN.CAT B (140,A 2)
43,	34		IO.COM 1,206 (27,18)
43,	34		STROM D 10 (407,C12)
44,		*	CELS 4,47 (304,10)
44,	1-2		GEN.CAT D 1,526 (95,2)
44,	20		MAT.COM A 10 (18,22)
45,			GEN.HOM 15,1 (128,5)
45,	1-4	*	CELS 4,47 (304,12)
45,	7		GEN.CAT B (140,A 6)
45,	8		GEN.CAT B (140,B 4)
45,	10-11		LVC.HOM 28 (166,14)
45,	19		GEN.CAT B (140,D 4)
45,	20		GEN.CAT B (140,B 6)
45,	25-26		GEN.HOM 15 (127,2)
45,	25		GEN.HOM 15,1 (127,15)
45,	25		GEN.HOM 15,1 (128,6)
45,	26		GEN.HOM 15,1 (128,8)
45,	26		GEN.HOM 15,2 (128,16+)
45,	26		GEN.HOM 15,2 (129,2)
45,	26		GEN.HOM 15,3 (129,25)
45,	26		GEN.HOM 15,3 (130,3+)
45,	26		GEN.HOM 15,3 (131,2)
45,	27-28		GEN.HOM 15,2 (129,4+)

45,	27-28		GEN.HOM 15,3 (129,25+)
45,	27		GEN.HOM 15,3 (131,1)
45,	27		GEN.HOM 15,4 (131,4)
45,	28		GEN.HOM 15,3 (130,1+)
45,	28		GEN.HOM 15,4 (131,5+)
46,	1-7		CELS 3,5 (22,10)
46,	1-6	*	CELS 5,59 (162,24)
46,	1-2		GEN.HOM 15,4 (131,23)
46,	1		GEN.CAT B (140,C12)
46,	3-4		GEN.CAT B (141,A12)
46,	3-4		GEN.HOM 15,5 (133,2+)
46,	3-4		NVM.HOM 24,4 (232,7)
46,	3		GEN.CAT B (140,D 6)
46,	3		GEN.HOM 15,5 (132,27)
46,	4		GEN.CAT B (140,B14)
46,	4		GEN.CAT B (140,C 4+)
46,	4		GEN.CAT D 1,562 (97,1)
46,	4		GEN.HOM 15,5 (134,9+)
46,	4		GEN.HOM 15,6 (134,22+)
46,	4		GEN.HOM 15,6 (134,26+)
46,	4		GEN.HOM 15,7 (135,7)
46,	4		GEN.HOM 16,7 (144,19)
46,	4		NVM.HOM 27,6 (264,14)
46,	4	*	? GEN.CAT E 1,582 (98,4)
46,	5		GEN.CAT B (140,C14+)
46,	5		GEN.CAT B (140,D 4)
46,	5		GEN.CAT B (140,D10)
46,	6		GEN.CAT B (140,D 5)
46,	6		GEN.CAT B (140,D 9+)
46,	6		GEN.HOM 15,4 (131,28)
46,	7		? GEN.CAT A (141,A 2+)
46,	8-27		? GEN.CAT A (141,B 5)
46,	8		GEN.CAT B (141,A11+)
46,	11		IO.COM 6,213 (150,28)
46,	11		IOS.HOM 25,1 (452,18)
46,	12		GEN.CAT B (140,D12)
46,	12		IO.COM 6,214 (150,30)
46,	15		? GEN.CAT A (141,A 8)
46,	30		GEN.CAT B (141,B15)
46,	30	*	? GEN.CAT E 1,582 (98,2)
46,	34		GEN.CAT D 1,584 (99,1+)
47,			CELS 3,5 (22,10)
47,	1-5	*	CELS 4,47 (306,24)
47,	3		GEN.CAT B (141,C 3)
47,	4		GEN.CAT B (141,C 5)
47,	4		GEN.CAT D 1,586 (99,7)
47,	4		PASC 2,43 (238,26)
47,	5-6		GEN.CAT D 1,586 (99,8)
47,	5		GEN.CAT B (141,D 5)
47,	7		GEN.CAT B (144,A 2)
47,	7		GEN.CAT D 1,589 (100,1)
47,	7		GEN.HOM 15,4 (131,29+)
47,	8-9		GEN.CAT D 1,589 (100,3)
47,	9		EPH.CAT 9 (403,182)
47,	9		GEN.CAT D 1,588 (100,1)
47,	9		GEN.HOM 15,4 (132,3)
47,	9		IOS.HOM 16,1 (395,22)
47,	9		MAT.CAT 134 (67,3)
47,	10		GEN.CAT B (141,D10)
47,	10		GEN.CAT B (144,A 1)
47,	12		IO.CAT (551,20)
47,	12		IO.COM 28,223 (421,18)
47,	14		GEN.CAT B (144,A 5)
47,	17		GEN.CAT B (144,A11)
47,	18		GEN.CAT B (144,B 3)
47,	19		GEN.CAT B (144,B 8+)
47,	20-21		GEN.HOM 16 (136,5)

47,	20-21		GEN.HOM 16,1 (136,10+)
47,	20-21		GEN.HOM 16,2 (137,26)
47,	20-21		GEN.HOM 16,2 (138,1)
47,	20		GEN.CAT B (144,B14)
47,	20		GEN.HOM 16,3 (138,18+)
47,	20		GEN.HOM 16,3 (139,6+)
47,	20		GEN.HOM 16,4 (140,23)
47,	20		GEN.HOM 16,4 (141,8)
47,	21		GEN.CAT D 1,600 (101,1)
47,	21		GEN.HOM 16,1 (137,11)
47,	21		GEN.HOM 16,2 (138,10)
47,	22		GEN.HOM 16,5 (141,21)
47,	22		GEN.HOM 16,5 (142,4+)
47,	24		GEN.CAT D 1,600 (101,5)
47,	26		GEN.CAT D 1,600 (101,5)
47,	26		GEN.HOM 16,6 (143,8+)
47,	26		GEN.HOM 16,6 (144,2)
47,	27	*	CELS 4,47 (306,24)
47,	27		GEN.HOM 16,7 (144,15)
47,	29		GEN.HOM 15,4 (132,5)
47,	30		PS.CAT (1125,D 7)
47,	31		GEN.HOM 15,4 (132,7)
48,	1		GEN.CAT B (144,C 2)
48,	2		GEN.CAT B (144,C 1+)
48,	3		CELS 2,66 (442,12)
48,	3		GEN.CAT B (144,C 9)
48,	4		GEN.CAT B (144,C 8)
48,	4		GEN.CAT D 1,604 (102,1)
48,	5		GEN.CAT B (144,C11)
48,	5		GEN.CAT D 1,606 (102,2)
48,	5		? GEN.CAT A (141,B 8)
48,	6		GEN.CAT B (144,D 2)
48,	7		? PS.CAT C (329,29)
48,	8		GEN.CAT D 1,610 (103,1)
48,	10		GEN.CAT D 1,610 (103,2)
48,	11		GEN.CAT D 1,610 (103,3)
48,	14		GEN.HOM 15,4 (132,8)
48,	14		? GEN.CAT A (145,A 7)
48,	15-16		LEV.HOM 16,1 (493,8+)
48,	15		NVM.HOM 13,6 (116,3)
48,	15		? PS.CAT (1469,B 4)
48,	15		? PS.CAT (1645,D 6)
48,	16		MAT.COM 13,26 (253,31+)
48,	16		ORAT 31,5 (398,23)
48,	17-20		GEN.CAT B (144,C12)
48,	19		GEN.CAT D 1,621 (103,1)
48,	19		GEN.HOM 9,1 (89,1)
48,	20		GEN.CAT B (144,C 3)
48,	20		GEN.CAT B (145,A11)
48,	20		LEV.HOM 16,1 (493,8)
48,	21		PASC 2,46 (244,10)
48,	22		PRINC 4,3,4 (358,107)
49,			DT.CAT (816,D11)
49,	1-28		CT.COM 3 (216,30)
49,	1-28		LEV.HOM 16,1 (493,9)
49,	1-4		EP.IVL (73,B 6)
49,	1-2		GEN.HOM 15,4 (132,9)
49,	1		CELS 7,7 (32,30)
49,	1	*	GEN.COM 3 (180,35+)
49,	1		GEN.COM 3 (194,2)
49,	1		PRINC 3,5,1 (218,21+)
49,	3-28		ROM.COM A 1,8 (853,B13)
49,	3-12		EZ.HOM 4,4 (364,27)
49,	3-4		DT.CAT (816,D 2)
49,	3		NVM.HOM 26,4 (250,16)
49,	3		PASC 1,11 (174,35)
49,	3		PASC 1,12 (176,1)

49,	4		DT.CAT A (36,B 5)
49,	4		IOS.HOM 9,6 (351,17)
49,	4		NVM.HOM 26,4 (250,16)
49,	5-7		DT.CAT (816,D 4)
49,	8-9		IO.COM 1,142 (28,9)
49,	8-9		ROM.COM A 2,11 (896,A 1)
49,	[illegible]-9		ROM.COM A 2,13 (913,C13)
49,	[illegible]		IER.HOM 9,1 (380,51+)
49,	8		IO.COM 1,259 (45,34+)
49,	[illegible]		IO.COM 13,154 (250,10)
49,	9		CT.CAT (162,25)
49,	[illegible]		CT.COM 2 (162,12)
49,	[illegible]		EZ.HOM 11,3 (428,1)
49,	[illegible]		GEN.CAT B (145,A15+)
49,	9		ROM.COM A 7,19 (1156,A14)
49,	10		CELS 1,53 (220,6+)
49,	10		CELS 5,32 (96,29)
49,	10		EX.HOM 1,2 (147,8)
49,	10		GEN.CAT A 191 (185,7)
49,	10		IO.CAT (531,14)
49,	10		IO.COM 1,143 (28,15)
49,	10		IO.COM 13,154 (250,12)
49,	10		LAM.CAT (254,21+)
49,	10		LAM.CAT (274,18)
49,	10		LEV.HOM 13,4 (474,24)
49,	10		MAT.COM 10,21 (29,4)
49,	10		MAT.COM A 40 (81,16)
49,	10		MAT.COM A 138 (284,27)
49,	10		NVM.HOM 1,3 (6,31)
49,	10		NVM.HOM 1,3 (7,11)
49,	10		PRINC 4,1,3 (266,69+)
49,	10		PRINC 4,1,3 (268,82+)
49,	10		PRINC 4,1,3 (270,91)
49,	10		REG.CAT (298,25)
49,	10		? PS.CAT (1496,A 6)
49,	11		CT.COM 2 (171,19)
49,	11		IO.COM 6,290 (165,10)
49,	11		IO.COM 6,292 (165,24)
49,	11		LEV.HOM 7,2 (376,10)
49,	11		LEV.HOM 9,5 (424,21)
49,	11		PS.CAT (1184,A 4)
49,	15		PS.CAT (1184,A 5)
49,	16		IO.COM 6,118 (131,18)
49,	22-26		IO.COM 13,159 (250,34+)
49,	27		EZ.HOM 4,4 (364,30+)
49,	27		EZ.HOM 4,4 (365,1+)
49,	27		IVD.CAT A (37,D 4)
49,	28		EZ.CAT A (789,A 2)
49,	28		LAM.CAT (252,22)
49,	28		PS.CAT (1173,A 5)
49,	29-32		PRINC 4,3,4 (358,106)
49,	30-31		COR.CAT 35 (504,23)
49,	31		IOS.CAT (410,21)
49,	31		IOS.HOM 18,3 (409,16)
50,	1		GEN.CAT B (140,C 5)
50,	2		GEN.HOM 15,4 (132,17)
50,	4-14	*	CELS 4,47 (304,16+)
50,	13		COR.CAT 35 (504,23)
50,	13		IOS.CAT (410,21)
50,	13		IOS.HOM 18,3 (409,16)
50,	13		PRINC 4,3,4 (358,106)
50,	24		PASC 2,46 (244,11)
50,	26		EX.HOM 1,2 (146,27)

Exode

		CELS 1,18 (122,13)
		CELS 4,47 (306,27)
		CELS 7,7 (30,20)
		CT.COM PR (81,6)
		EP.IVL (85,B14)
		EX.HOM 11,4 (256,22)
		FR (268,6)
	*	GEN.CAT 19 (36,7)
	*	GEN.HOM 2,2 (28,2)
		GEN.HOM 7,1 (70,12)
		GEN.HOM 9,1 (88,27)
		GEN.HOM 15,5 (134,8)
		IO.CAT (531,1)
		IO.COM 1,14 (6,12)
	+	IO.COM 2,172 (85,1+)
		IO.COM 5 (101,16)
		IO.COM 5 (103,12)
		LEV.CAT A (397,A 4)
		LEV.HOM 10,1 (440,19)
		MAT.COM A 4 (7,22)
		NVM.HOM 5,2 (27,17)
		NVM.HOM 14,2 (122,18)
		PRINC 4,2,6 (320,181)
		PRINC 4,2,6 (324,208)
		PS.COM1 B (572,19)
		PS.HOM 3,6 (1342,B13)
1,	1-5	EX.HOM 1,2 (146,11+)
1,	1-5	EX.HOM 1,3 (149,1)
1,	1-2	EX.HOM 1,3 (148,4)
1,	1	PS.COM1 B (572,20)
1,	5	EX.HOM 1,3 (148,7+)
1,	6-7	EX.HOM 1,4 (149,7)
1,	7	CELS 7,25 (74,35)
1,	7	EX.HOM 1,4 (149,20+)
1,	7	EX.HOM 1,4 (150,1+)
1,	8-22	CELS 3,5 (22,11)
1,	8-16	EX.HOM 1,5 (150,31+)
1,	8-14	IVD.HOM 3,1 (481,10)
1,	8-14	PR.CAT 8 (392,7)
1,	8-13	MAT.COM A 61 (138,26)
1,	8-9	EX.HOM 1,5 (150,15+)
1,	8	EX.HOM 1,5 (151,10+)
1,	8	EX.HOM 2,1 (154,17)
1,	8	? PS.CAT C (208,37)
1,	9-10	EX.HOM 1,5 (151,23)
1,	9-10	EX.HOM 1,5 (152,1)
1,	9	EX.HOM 1,5 (152,5)
1,	9	EX.HOM 1,5 (153,3)
1,	9	EX.HOM 1,5 (153,10)
1,	9	? PS.CAT C (208,38)
1,	10	EX.HOM 1,5 (152,6)
1,	10	EX.HOM 1,5 (153,11+)
1,	11-13	EX.HOM 1,5 (154,9)
1,	11	EX.HOM 1,5 (151,12)
1,	11	EX.HOM 1,5 (152,14+)
1,	11	EX.HOM 1,5 (154,1)
1,	11	EZ.CAT A (821,D 2)
1,	11	EZ.CAT C (549,12)
1,	12-14	GEN.HOM 16,1 (136,18+)
1,	12-14	GEN.HOM 16,1 (137,5)
1,	12-14	GEN.HOM 16,2 (137,20)
1,	12	IO.COM 2,169 (84,19)
1,	12	IOS.HOM 9,10 (357,7)
1,	13-14	EX.HOM 1,5 (150,19+)
1,	13-14	MAT.COM 13,10 (207,11)
1,	13-14	? PS.CAT C (210,6)
1,	13	EX.HOM 4,1 (171,11)
1,	14	CT.COM 2 (128,17)
1,	14	CT.COM 2 (128,26+)
1,	14	CT.COM 2 (129,6+)
1,	14	CT.COM 2 (129,27+)
1,	14	DT.CAT (809,C 2)
1,	14	EX.HOM 1,5 (151,9+)
1,	14	EX.HOM 3,3 (167,3)
1,	14	EX.HOM 3,3 (168,10)
1,	14	EZ.CAT C (549,12)
1,	14	GEN.CAT D 1,600 (101,1)
1,	14	IVD.HOM 3,6 (486,21)
1,	14	NVM.HOM 27,2 (259,11)
1,	14	ROM.COM A 5,6 (1033,A 7)
1,	14	? PS.CAT C (137,33)
1,	14	? PS.CAT C (312,26)
1,	15-16	EX.HOM 2,1 (154,21)
1,	15	EX.HOM 2,1 (156,13)
1,	15	EX.HOM 2,2 (157,1+)
1,	16	EX.HOM 1,5 (150,20)
1,	16	EX.HOM 2,1 (155,4)
1,	16	EX.HOM 2,1 (155,28)
1,	16	EX.HOM 2,1 (156,11)
1,	16	EX.HOM 2,2 (157,7+)
1,	16	EZ.CAT A (821,D 2)
1,	16	LAM.CAT (270,6)
1,	16	? PS.CAT C (210,4)
1,	17	EX.HOM 2,1 (154,25)
1,	17	EX.HOM 2,1 (155,1+)
1,	17	EX.HOM 2,2 (156,17+)
1,	17	EX.HOM 2,2 (157,9+)
1,	21	EX.HOM 2,2 (157,12+)
1,	21	LEV.HOM 15,2 (488,9+)
1,	22	EX.HOM 2,3 (158,2+)
1,	22	EX.HOM 2,3 (159,4+)
1,	22	EX.HOM 4,6 (177,29)
1,	22	MAT.COM A 37 (71,15)
1,	22	PS.CAT B (355,10)
1,	22	ROM.COM A 5,6 (1033,A 8)
1,	22	? PS.CAT C (210,4)
2,	1-2	EX.HOM 2,3 (158,27)
2,	2-6	EX.HOM 2,4 (159,13+)
2,	2	EX.HOM 2,4 (160,24)
2,	3-10	IO.COM 6,249 (157,14)
2,	3	EX.HOM 2,4 (160,8+)
2,	5-6	EX.HOM 2,4 (161,3)
2,	5	EX.HOM 2,4 (160,4+)
2,	6	EX.HOM 2,4 (160,6)
2,	7-8	EX.HOM 2,4 (159,20)
2,	9-10	EX.HOM 2,4 (159,21)
2,	9	EX.HOM 2,4 (160,8+)
2,	9	EX.HOM 2,4 (160,24)
2,	9	EX.HOM 2,4 (161,3)
2,	10	CT.HOM 1,4 (34,1)
2,	10	EX.HOM 2,4 (160,9+)
2,	10	EX.HOM 2,4 (161,8)
2,	10	GEN.CAT 21 (38,4)
2,	11-12	LEV.HOM 14,2 (480,6)
2,	11	MAT.COM 13,15 (218,8)
2,	11	MAT.COM 13,26 (251,32)
2,	12	NVM.HOM 7,1 (38,7)
2,	15-21	GEN.HOM 10,5 (99,17)
2,	15-21	NVM.HOM 12,1 (97,4)
2,	15-21	? FR F (101,101)
2,	15	LVC.HOM 10 (65,3)
2,	15	REG.HOM A 6 (10,28)

2,	16-21		GEN.HOM 11,2 (104,6)
2,	22		IO.COM 6,213 (150,28)
2,	23-24		IER.CAT (226,4)
2,	23-24		NVM.HOM 27,2 (259,12)
2,	23-24		PS.CAT D (458,30)
2,	23-24		? PS.CAT (1176,B10)
2,	23-24		? PS.CAT (1641,C 7)
2,	23		CT.COM 2 (129,5+)
2,	23		CT.COM 2 (129,27+)
2,	23		ES.HOM 1,1 (242,14)
2,	23		ES.HOM 5,3 (266,27)
2,	23		ES.HOM 5,3 (267,3+)
2,	23		IVD.HOM 3,6 (486,21)
2,	23		IVD.HOM 3,6 (487,6)
2,	24		CT.COM 2 (129,9+)
2,	24		CT.COM 2 (129,30+)
3,	1-3		PS.HOM 4,1 (1350,B12)
3,	1		GEN.CAT A 245 (233,7)
3,	1		LVC.CAT 57 (251,3)
3,	1		LVC.HOM 10 (65,7)
3,	1		REG.HOM A 6 (11,1)
3,	2-6		NVM.HOM 27,11 (271,27)
3,	2-3		PS.HOM 4,1 (1349,B14)
3,	2-3		PS.HOM 4,1 (1350,B 4)
3,	2	*	CELS 5,58 (160,31)
3,	2		CT.COM 2 (158,18)
3,	2		GEN.HOM 12,2 (108,9)
3,	2		IER.HOM 16,4 (138,4+)
3,	2		IO.CAT (543,9)
3,	2		IO.COM 1,218 (39,4)
3,	2		PRINC 2,8,3 (344,125+)
3,	3		GEN.HOM 12,2 (108,10)
3,	3		MAT.COM A 44 (90,7)
3,	3		PS.HOM 4,1 (1349,C 5+)
3,	3	*	PS.HOM 4,1 (1349,C 9+)
3,	3		PS.HOM 4,1 (1350,A 9+)
3,	3		PS.HOM 5,5 (1363,C10)
3,	3		? PS.CAT (1648,A 6)
3,	4		CT.COM 2 (158,19)
3,	4		LVC.HOM 11 (69,21)
3,	5		CELS 2,51 (404,39+)
3,	5		CELS 7,31 (84,9)
3,	5		EPH.CAT 34 (573,37)
3,	5		EPH.CAT 34 (574,41)
3,	5		EX.HOM 12,3 (265,2)
3,	5		GEN.HOM 8,7 (82,1)
3,	5		IO.COM 6,106+ (128,21+)
3,	5		IO.COM 32,82 (437,12)
3,	5		IOS.HOM 6,3 (325,9)
3,	5		LAM.CAT (245,27)
3,	5		LEV.HOM 5,3 (339,19)
3,	5		MAT.COM 17,32 (681,24+)
3,	5		MAT.COM A 44 (90,8)
3,	5		MAT.COM A 89 (204,17)
3,	5		PASC 1,37 (226,8+)
3,	5		PASC 1,38 (228,11)
3,	5		REG.HOM A 6 (10,24+)
3,	5		REG.HOM A 6 (11,3)
3,	[illegible]		CELS 4,33 (266,19+)
3,	[illegible]	P	CELS 5,45 (130,31)
3,	[illegible]		COR.CAT A 66 (39,6)
3,	[illegible]		CT.COM 2 (158,20)
3,	[illegible]	P	CT.COM PR (78,21)
3,	6		IER.HOM 9,3 (386,23)
3,	6		IER.HOM 16,4 (138,8)
3,	6	P	IER.HOM 18,5 (192,52)
3,	6		IO.COM 1,218 (39,4)

3,	6		IO.COM 2,143 (78,28+)
3,	6		IO.COM 6,68 (120,24)
3,	6		IO.COM 13,106 (241,29)
3,	6		IOB.CAT (92,C12)
3,	6		IOS.HOM 18,3 (410,9)
3,	6		MAT.COM 17,36 (700,24)
3,	6		MAT.COM 17,36 (701,18)
3,	6		MAT.COM 17,36 (702,15)
3,	6		PRINC 2,4,1 (276,7)
3,	6		PS.HOM 4,1 (1350,B 7)
3,	6		ROM.COM (198,6)
3,	[illegible]	P	ROM.COM A 1,9 (854,C10)
3,	7-10		NVM.HOM 27,2 (259,13)
3,	7-8		PASC 2,46 (244,2)
3,	7		? PS.CAT (1641,C 7)
3,	7		? PS.CAT C (337,21)
3,	8		CELS 4,12 (212,25)
3,	8		CELS 7,28 (78,30+)
3,	8		CELS 7,29 (78,5)
3,	[illegible]		CELS 7,29 (80,15)
3,	8		CELS 7,31 (84,9)
3,	8		CELS 8,46 (274,6)
3,	8	P	GEN.HOM 1,2 (5,20)
3,	8	P	GEN.HOM 1,12 (15,1)
3,	8	P	IOS.HOM 3,2 (304,14)
3,	[illegible]	P	IOS.HOM 12,1 (367,14)
3,	8	P	MAT.COM 12,31 (138,10)
3,	[illegible]	P	NVM.HOM 1,3 (8,4)
3,	8	P	NVM.HOM 21,1 (199,24+)
3,	8	P	NVM.HOM 23,11 (222,1)
3,	8	P	NVM.HOM 26,4 (250,26)
3,	8	P	NVM.HOM 26,6 (253,26)
3,	8	P	NVM.HOM 26,7 (254,13)
3,	8	P	PRINC 2,3,6 (268,281)
3,	[illegible]	P	PRINC 2,3,7 (272,342)
3,	8	P	PRINC A (125,28)
3,	8	P	PS.HOM 2,4 (1332,D 8)
3,	8	P	PS.HOM 3,12 (1348,C 7)
3,	8	P	PS.HOM 5,4 (1363,A 6)
3,	8		PS.HOM B 1,8 (1398,C 7)
3,	8	P	ROM.COM A 2,13 (909,D 3)
3,	8	P	? CT.CAT (1737,C 5)
3,	[illegible]		IVD.HOM 3,6 (486,22)
3,	10		ES.HOM 6,1 (268,22)
3,	14-15		IO.COM 2,95 (69,11)
3,	14-15		MAT.COM 17,36 (700,30+)
3,	14-15		REG.HOM A 11 (20,27)
3,	14		EPH.CAT 2 (235,5)
3,	14		IER.CAT (222,4)
3,	14		IER.CAT (229,8)
3,	14		ORAT 24,2 (354,10)
3,	14		PRINC 1,3,6 (154,160)
3,	14		PRINC 1,3,8 (164,308)
3,	14		PRINC A (57,31)
3,	14		PS.HOM 5,5 (1363,D 7)
3,	14	P	ROM.CAT A 25 (361,57)
3,	14		ROM.COM (210,8)
3,	14		ROM.COM A 4,5 (978,C 4)
3,	14		ROM.COM A 9,2 (1208,B 5)
3,	14		ROM.COM A 10,8 (1265,A 7)
3,	14		? PS.CAT C (228,28+)
3,	15		MART 46 (42,21)
3,	15		MAT.COM 17,36 (701,10)
3,	15		REG.HOM A 11 (21,1)
3,	16	*P	GEN.CAT B (93,B 6)
3,	18		CELS 4,35 (270,1)
3,	18	P	IO.COM 2,143 (78,34)

3,	21		EX.CAT A (281,C 3)
4,	6-7		IO.COM 32,267+ (462,12+)
4,	6-7		MAT.COM 17,2 (583,5)
4,	6		EX.HOM 12,3 (264,20)
4,	8		IO.COM 32,269 (462,28)
4,	9		IO.COM 32,270 (462,32)
4,	9		IO.COM 32,271+ (463,1+)
4,	10		CELS 7,41 (110,21)
4,	10		ES.HOM 6,1 (270,10+)
4,	10		ES.HOM 9 (289,15)
4,	10		EX.HOM 3 (161,17)
4,	10		EX.HOM 3,1 (161,20)
4,	10		EX.HOM 3,1 (162,12)
4,	10		GEN.HOM 3,5 (45,9)
4,	10	*	GEN.HOM 3,5 (45,11)
4,	10		GEN.HOM 3,5 (46,11)
4,	10		LVC.HOM 5 (30,25+)
4,	10		LVC.HOM 5 (31,8)
4,	10		ROM.COM A 2,13 (909,B12)
4,	11		ES.HOM 6,1 (270,12)
4,	11		GEN.COM 3 (164,3)
4,	11		LVC.HOM 16 (98,21)
4,	11		MAT.COM 13,6 (196,15)
4,	11		NVM.HOM 17,3 (158,10+)
4,	11		? FR F (97,43)
4,	12		EX.HOM 3,2 (162,17+)
4,	12		EX.HOM 3,2 (163,27)
4,	12		EX.HOM 3,2 (164,26)
4,	12		EX.HOM 3,2 (165,7)
4,	12		LVC.HOM 5 (31,3)
4,	13		ES.HOM 6,1 (268,12+)
4,	13		ES.HOM 6,1 (269,11)
4,	13		ES.HOM 6,1 (270,9)
4,	13		ES.HOM 6,2 (271,6+)
4,	13		GEN.HOM 3,5 (45,9)
4,	13		ROM.COM A 2,13 (909,B12)
4,	14	*P	PRINC 2,4,4 (288,176+)
4,	15		EX.HOM 3,2 (164,28)
4,	15		EX.HOM 3,2 (165,4)
4,	17		EX.HOM 4,6 (177,7+)
4,	17		EZ.CAT A (792,B 7)
4,	17		IER.HOM 19,12 (222,9)
4,	19-21		EX.HOM 4,1 (172,12)
4,	20		EX.HOM 4,6 (177,6)
4,	20		EX.HOM 11,5 (257,10)
4,	20		EZ.CAT A (792,B 7)
4,	20		IER.HOM 19,12 (222,9)
4,	21		EX.HOM 4,1 (172,14)
4,	21		EX.HOM 4,2 (172,23)
4,	21		EX.HOM 4,2 (173,7)
4,	21		IER.HOM 6,3 (336,13)
4,	21		MAT.CAT 293 (131,3)
4,	21	P	PRINC 3,1,7 (42,162)
4,	21	P	PRINC 3,1,8 (46,194)
4,	21	P	PRINC 3,1,8 (48,201)
4,	21	P	PRINC 3,1,9 (52,227+)
4,	21	P	PRINC 3,1,10 (56,248)
4,	21	P	PRINC 3,1,10 (58,254)
4,	21	P	PRINC 3,1,11 (62,281)
4,	21	P	PRINC 3,1,11 (64,290)
4,	21	P	PRINC 3,1,11 (66,307+)
4,	21	P	PRINC 3,1,14 (86,411)
4,	21		ROM.COM A 7,16 (1146,C 6)
4,	22-23		EX.SCO (308,1)
4,	22	P	EPH.CAT 33 (571,39)
4,	22		IO.COM 28,185 (416,9)
4,	22	P	IO.COM 28,211 (420,8)
4,	22		? PS.CAT (1500,C15)
4,	23		EX.SCO (310,23)
4,	23		FR (274,18)
4,	23		PRINC 3,1,9 (54,236)
4,	24-26		CELS 5,48 (138,10)
4,	24-25		ROM.COM A 2,13 (907,A 9)
4,	24	V	PRINC 3,2,1 (152,18)
4,	25		CELS 5,48 (138,14+)
4,	27	P	EX.CAT (218,31)
4,	27		EX.HOM 3,2 (164,31)
4,	27		EX.HOM 3,2 (165,2+)
4,	28-30		EX.HOM 3,2 (165,10)
5,	1-3		EX.HOM 3,3 (168,12)
5,	1		CELS 4,35 (270,1)
5,	1		EX.HOM 3,3 (165,14+)
5,	2		EX.HOM 3,3 (167,15+)
5,	2		EX.HOM 3,3 (168,5)
5,	2		PASC 2,43 (238,15)
5,	3		CELS 4,35 (270,1)
5,	3		EX.HOM 3,3 (165,27)
5,	3		EX.HOM 3,3 (166,3+)
5,	3		EX.HOM 3,3 (167,8)
5,	3		PASC 2,45 (242,6)
5,	4		EX.HOM 3,3 (168,8+)
5,	7-18		EX.HOM 3,3 (167,3)
5,	7-18		EX.HOM 3,3 (168,11+)
5,	7-18		EX.HOM 3,3 (169,1)
5,	7		CT.COM 2 (129,6)
5,	7		CT.COM 2 (129,28)
5,	7		ES.HOM 5,3 (267,2+)
5,	7		? PS.CAT C (137,39)
5,	16		EX.HOM 3,3 (169,5)
5,	21		EX.HOM 3,3 (169,9+)
5,	21		EX.HOM 3,3 (170,1)
5,	22		EX.HOM 3,3 (169,5)
5,	23		EX.HOM 3,3 (169,9+)
5,	23		EX.HOM 3,3 (169,18+)
6,	1	*P	GEN.CAT B (93,B 2)
6,	8		PASC 2,46 (244,11)
6,	12		LVC.HOM 5 (30,25+)
6,	12		LVC.HOM 5 (31,8)
6,	14-25		EX.HOM 4,1 (172,17)
6,	16		IO.COM 6,213 (150,28)
6,	18-20		IOS.HOM 25,1 (452,20)
6,	18		IOS.HOM 25,1 (453,3)
6,	18		NVM.HOM 4,1 (21,10)
6,	20		NVM.HOM 4,1 (21,10)
6,	23		MAT.COM 17,2 (581,32)
6,	24		MAT.COM 14,1 (274,28+)
6,	24		ROM.COM A 10,7 (1262,A15)
6,	30		ROM.COM A 2,13 (909,B15)
7,			CELS 2,74 (460,13)
7,			IOS.HOM 4,1 (307,25+)
7,	1		IO.COM 6,96 (126,14)
7,	3		EX.HOM 4,1 (172,18)
7,	3	P	EX.SCO (304,31)
7,	3	P	FR (268,4+)
7,	3	P	FR (284,18)
7,	3	P	FR (286,3)
7,	3	P	FR (290,21)
7,	3	P	FR (296,32)
7,	3		MAT.CAT 341 (147,5)
7,	3		MAT.COM A 145 (299,7+)
7,	3	P	ORAT 29,16 (391,5)
7,	3	P	PRINC 3,1,7 (42,162)
7,	3	P	PRINC 3,1,11 (64,290)
7,	5		FR (290,6)

7,	8-29		CELS 5,59 (162,30)
7,	8-13		CELS 3,5 (24,20)
7,	8-12		CELS 2,50 (400,29)
7,	10-12		EX.CAT A (281,C11)
7,	10-12		EX.HOM 4,1 (171,16)
7,	10-12		EX.HOM 4,6 (177,13+)
7,	10-12		MAT.COM 17,2 (582,30+)
7,	10		NVM.HOM 13,4 (112,23)
7,	11-12		CELS 3,46 (110,26+)
7,	11-12		IER.HOM 5,3 (288,38)
7,	11-12		IER.HOM 19,12 (220,4+)
7,	11-12		MAT.CAT 417 (174,9)
7,	11-12		MAT.COM 17,2 (583,7)
7,	11-12		NVM.HOM 13,4 (112,22)
7,	11		MAT.CAT 417 (174,6)
7,	11		MAT.COM 12,2 (71,24)
7,	11		NVM.HOM 13,4 (112,27)
7,	12		IER.HOM 19,12 (222,7)
7,	12		NVM.CAT (580,B 7)
7,	12		NVM.HOM 13,4 (112,31)
7,	12		NVM.HOM 13,4 (113,2)
7,	13		EX.CAT A (281,C14+)
7,	13		EX.CAT A (284,A 9)
7,	13		EX.HOM 4,1 (171,21)
7,	14-29		CT.COM 3 (226,4)
7,	14-29		MAT.COM 12,2 (71,8)
7,	14-29		MAT.COM 17,2 (583,11)
7,	14-29		NVM.HOM 14,2 (122,15)
7,	14-29		PH.COM (593,A 9)
7,	14-29		PRINC 4,3,12 (386,328)
7,	14-25		CELS 3,5 (24,20)
7,	14		EX.CAT A (281,C 9+)
7,	14		EX.CAT A (284,A 6+)
7,	15		EX.HOM 4,4 (175,1)
7,	15		EX.HOM 4,9 (182,7+)
7,	16		MAT.COM 17,36 (701,20)
7,	16		MAT.COM 17,36 (702,6)
7,	19-20		EX.CAT A (284,B 4)
7,	20-22		EX.HOM 4,4 (175,21)
7,	20-21		? PS.CAT A (147,D17)
7,	20		EX.HOM 4,1 (171,23)
7,	20		EX.HOM 4,3 (173,31)
7,	20		EX.HOM 4,3 (174,1+)
7,	20		EX.HOM 4,4 (174,22)
7,	20		EX.HOM 4,4 (175,3)
7,	20		EX.HOM 4,6 (177,27)
7,	20		EX.HOM 4,6 (178,2)
7,	20		EX.HOM 4,8 (180,11)
7,	20		EX.HOM 4,8 (181,27)
7,	20		EX.HOM 4,8 (182,2)
7,	20		EZ.CAT A (824,A 3)
7,	20		NVM.HOM 13,4 (113,7)
7,	22	P	ES.HOM 6,1 (268,23)
7,	22		EX.HOM 4,1 (171,23)
7,	22		EX.HOM 4,1 (172,2)
7,	22		EX.HOM 4,2 (173,1+)
7,	22		IER.HOM 5,3 (288,38)
7,	22	P	IER.HOM 4,5 (270,17)
7,	22		MAT.COM 12,2 (71,24)
7,	22		MAT.COM 17,2 (583,7)
7,	22		NVM.HOM 13,4 (113,5)
7,	22		? PS.CAT A (147,D21)
7,	26-29		CELS 3,5 (24,20)
7,	26		EX.HOM 4,4 (175,3)
7,	26		EX.HOM 4,9 (182,8+)
7,	27		MAT.COM 11,16 (60,28)
8,			CELS 2,74 (460,13)

8,			CELS 5,59 (162,30)
8,			CT.COM 3 (226,4)
8,			IOS.HOM 4,1 (307,25+)
8,			MAT.COM 12,2 (71,8)
8,			MAT.COM 17,2 (583,11)
8,			NVM.HOM 14,2 (122,15)
8,			PH.COM (593,A 9)
8,			PRINC 4,3,12 (386,328)
8,	1-3		CELS 3,5 (24,20)
8,	1-2		EX.CAT A (284,B 5)
8,	1-2		ORAT 3,2 (304,20)
8,	1		ROM.COM A 2,13 (904,A 3)
8,	2		EX.HOM 4,1 (171,24)
8,	2		EX.HOM 4,3 (173,31)
8,	2		EX.HOM 4,3 (174,3+)
8,	2		EX.HOM 4,6 (178,9)
8,	2		EX.HOM 4,8 (180,14)
8,	2		EX.HOM 4,8 (181,27)
8,	2		EX.HOM 4,8 (182,2)
8,	3		IER.HOM 5,3 (288,38)
8,	3		MAT.COM 12,2 (71,24)
8,	3		MAT.COM 17,2 (583,7)
8,	4		EX.HOM 3,3 (167,22+)
8,	4		EX.HOM 4,4 (175,23)
8,	4		ORAT 3,2 (304,24)
8,	4	P	PRINC 3,1,11 (64,287)
8,	5		ORAT 3,2 (305,1)
8,	8-9		EX.CAT A (284,B 5)
8,	11		EX.HOM 4,1 (171,24)
8,	11		EX.HOM 4,1 (172,2)
8,	11		EX.HOM 4,2 (173,1+)
8,	12-13		EX.CAT A (284,B 4)
8,	12-13		ORAT 3,3 (305,6)
8,	13-14		EX.HOM 4,4 (175,5)
8,	13-14		? PS.CAT C (122,26)
8,	13-14		? PS.CAT C (125,26)
8,	13		EX.HOM 4,1 (171,24)
8,	13		EX.HOM 4,3 (173,31)
8,	13		EX.HOM 4,3 (174,4)
8,	13		EX.HOM 4,6 (178,14)
8,	13		EX.HOM 4,8 (180,15)
8,	13		EX.HOM 4,8 (181,27)
8,	13		EX.HOM 4,8 (182,2)
8,	13		NVM.HOM 13,4 (113,10)
8,	14		MAT.CAT 417 (174,9)
8,	14		NVM.HOM 13,4 (113,9)
8,	15	P	EX.CAT A (281,C13)
8,	15	P	EX.CAT A (284,A 2)
8,	15		EX.HOM 3,3 (167,23)
8,	15		EX.HOM 4,1 (171,24)
8,	15		EX.HOM 4,1 (172,2)
8,	15		EX.HOM 4,2 (173,1+)
8,	15		EX.HOM 4,4 (175,6)
8,	15		EX.HOM 4,4 (175,26)
8,	15		EX.HOM 4,8 (181,2)
8,	15	P	EX.SCO (308,7)
8,	15	*P	GEN.CAT B (93,B 2)
8,	16-20		EX.CAT A (284,B 5)
8,	16-19		IO.COM 10,77 (184,24)
8,	16-19		IO.COM 10,77 (184,26)
8,	16		EX.HOM 3,3 (170,3+)
8,	16		EX.HOM 4,4 (175,6)
8,	16		EX.HOM 4,9 (182,7+)
8,	16		? PS.CAT (1228,A 9)
8,	20		EX.HOM 4,1 (171,25)
8,	20		EX.HOM 4,3 (174,6)
8,	20		EX.HOM 4,4 (175,8)

8,	20		EX.HOM 4,4 (175,26)
8,	20		EX.HOM 4,6 (178,21)
8,	20		EX.HOM 4,8 (180,16)
8,	20		EX.HOM 4,8 (181,28)
8,	20		EX.HOM 4,8 (182,4)
8,	20		ORAT 3,3 (305,7)
8,	20		? PS.CAT C (122,26)
8,	21		EX.HOM 4,4 (175,27+)
8,	23		EX.HOM 5,2 (186,4)
8,	23		PRINC 3,1,11 (64,285)
8,	24		EX.HOM 3,3 (166,21)
8,	24		EX.HOM 3,3 (167,2)
8,	24		EX.HOM 4,4 (175,27+)
8,	24		EX.HOM 4,9 (182,28)
8,	24		EX.HOM 5,2 (186,7)
8,	24		ORAT 3,3 (305,8)
8,	24		PRINC 3,1,11 (64,285)
8,	25		ORAT 3,3 (305,9)
8,	26-27		EX.CAT A (284,B 5)
8,	26		ORAT 3,3 (305,12)
8,	28		EX.HOM 4,1 (171,25)
8,	28		EX.HOM 4,1 (172,2)
8,	28		EX.HOM 4,2 (173,1+)
9,			CELS 2,74 (460,13)
9,			CELS 5,59 (162,30)
9,			CT.COM 3 (226,4)
9,			IOS.HOM 4,1 (307,25+)
9,			MAT.COM 12,2 (71,8)
9,			MAT.COM 17,2 (583,11)
9,			NVM.HOM 14,2 (122,15)
9,			PH.COM (593,A 9)
9,			PRINC 4,3,12 (386,328)
9,	1-12		ORAT 3,3 (305,13)
9,	1-6		EX.CAT A (284,B 5)
9,	1		EX.HOM 4,4 (175,9)
9,	1		EX.HOM 4,9 (182,8+)
9,	6-7		EX.HOM 4,4 (176,1)
9,	6		EX.HOM 4,1 (171,25)
9,	6		EX.HOM 4,3 (174,7)
9,	6		EX.HOM 4,4 (175,8)
9,	6		EX.HOM 4,6 (178,26)
9,	6		EX.HOM 4,8 (180,17)
9,	6		EX.HOM 4,8 (181,28)
9,	6		EX.HOM 4,8 (182,4)
9,	7		EX.HOM 4,1 (171,26)
9,	7		EX.HOM 4,1 (172,2)
9,	7		EX.HOM 4,2 (173,1+)
9,	10-11		EX.HOM 4,1 (171,27+)
9,	10-11		EX.HOM 4,4 (175,11)
9,	10		EX.HOM 4,3 (174,9)
9,	10		EX.HOM 4,4 (176,3)
9,	10		EX.HOM 4,6 (179,3)
9,	10		EX.HOM 4,8 (180,19)
9,	10		EX.HOM 4,8 (181,27)
9,	10		EX.HOM 4,8 (182,3)
9,	10		? PS.CAT C (125,27)
9,	11		MAT.CAT 417 (174,9)
9,	12	P	CT.COM 2 (128,14+)
9,	12	P	CT.COM 2 (128,24)
9,	12	P	CT.COM 2 (129,2+)
9,	12	P	CT.COM 2 (129,24)
9,	12		EX.HOM 4,1 (172,3)
9,	12		EX.HOM 4,2 (172,23)
9,	12		EX.HOM 4,2 (173,7)
9,	12		EX.HOM 4,4 (176,3)
9,	12	P	EX.SCO (302,10)
9,	12	*P	EX.SCO (308,17)
9,	12	P	EX.SCO (308,18)
9,	12	P	FR (268,3+)
9,	12	P	FR (270,16)
9,	12	*P	FR (272,42+)
9,	12	P	FR (272,50)
9,	12	*P	FR (274,5)
9,	12	P	FR (276,35)
9,	12	P	FR (278,1)
9,	12	P	FR (278,6)
9,	12	P	FR (296,35+)
9,	13		EX.HOM 3,3 (170,3+)
9,	13		EX.HOM 4,4 (175,13)
9,	13		? PS.CAT (1228,A 9)
9,	14	P	MAT.COM A 45 (92,26)
9,	16		GEN.COM 3 (200,22)
9,	16		MAT.COM A 145 (299,28)
9,	16		PRINC 3,1,8 (50,210)
9,	16		PRINC 3,1,14 (86,568)
9,	16		ROM.COM A 7,16 (1144,C 3)
9,	16		ROM.COM A 7,16 (1145,C 5)
9,	16		ROM.COM A 7,16 (1146,B 8+)
9,	22-25		CT.COM 3 (226,4)
9,	22-23		EX.CAT A (284,B 5)
9,	23-25		EX.HOM 4,1 (172,4)
9,	23-25		EX.HOM 4,4 (176,3)
9,	23		EX.HOM 4,3 (174,10)
9,	23		EX.HOM 4,4 (175,14)
9,	23		EX.HOM 4,7 (179,8+)
9,	23		EX.HOM 4,8 (180,21+)
9,	23		EX.HOM 4,8 (181,27)
9,	23		EX.HOM 4,8 (182,3)
9,	24		? PS.CAT C (342,27)
9,	25		EX.HOM 4,7 (179,12)
9,	27-28		EX.HOM 4,4 (176,4)
9,	27-28		ORAT 3,3 (305,15)
9,	27		ORAT 29,16 (391,6)
9,	27		ROM.COM A 5,5 (1031,C 9)
9,	27		ROM.COM A 6,8 (1080,A 3)
9,	28		EX.HOM 3,3 (167,22+)
9,	29-30		EX.SCO (310,29)
9,	29		EX.CAT A (284,B 2)
9,	33		EX.CAT A (284,B 5)
9,	33		ORAT 3,3 (305,18)
9,	35		EX.HOM 4,1 (172,5)
10,			CELS 2,74 (460,13)
10,			CELS 5,59 (162,30)
10,			CT.COM 3 (226,4)
10,			MAT.COM 12,2 (71,8)
10,			MAT.COM 17,2 (583,11)
10,			NVM.HOM 14,2 (122,15)
10,			PH.COM (593,A 9)
10,			PRINC 4,3,12 (386,328)
10,	1		EX.HOM 4,4 (175,14)
10,	1		EX.HOM 4,9 (182,8+)
10,	3		EX.SCO (310,24+)
10,	4		MAT.COM 11,16 (60,28)
10,	11		PRINC 3,1,11 (64,285)
10,	12-15		? PS.CAT C (122,25)
10,	13-15		EX.HOM 4,4 (176,7)
10,	13-15		EX.HOM 4,8 (180,24)
10,	13		EX.CAT A (284,B 4)
10,	13		EX.HOM 4,1 (172,6)
10,	13		EX.HOM 4,3 (174,13)
10,	13		EX.HOM 4,4 (175,15)
10,	13		EX.HOM 4,7 (179,16)
10,	13		EX.HOM 4,8 (181,27)
10,	13		EX.HOM 4,8 (182,3)

10,	16-17		EX.HOM 4,4 (176,7)
10,	17-18		ORAT 3,3 (305,23)
10,	18-19		EX.CAT A (284,B 5)
10,	20		EX.HOM 4,1 (172,7)
10,	20		EX.HOM 4,2 (172,23)
10,	20		EX.HOM 4,2 (173,7)
10,	21-23		MAT.COM A 134 (276,1+)
10,	21-22		EX.CAT A (284,B 5)
10,	21		EX.HOM 4,4 (175,16)
10,	22-23		MAT.COM A 134 (277,28+)
10,	22-23		? PS.CAT C (125,27)
10,	22		EX.HOM 4,1 (172,7)
10,	22		EX.HOM 4,3 (174,14)
10,	22		EX.HOM 4,4 (176,10)
10,	22		EX.HOM 4,7 (179,21)
10,	22		EX.HOM 4,8 (181,4)
10,	22		EX.HOM 4,8 (181,27)
10,	22		EX.HOM 4,8 (182,3)
10,	22		MAT.COM A 134 (277,15+)
10,	23		IO.COM 13,133 (246,7)
10,	24		EX.HOM 4,4 (175,17)
10,	24		EX.HOM 4,4 (176,10)
10,	24		EX.HOM 4,9 (182,9)
10,	24		PRINC 3,1,11 (64,379)
10,	27		EX.HOM 4,1 (172,8)
10,	27		EX.HOM 4,2 (172,23)
10,	27		EX.HOM 4,2 (173,7)
10,	27		FR (268,1+)
10,	27		FR (270,13)
10,	27	*	FR (272,32+)
10,	27		FR (274,10+)
10,	27		FR (276,27)
11,			CELS 2,74 (460,13)
11,			CELS 5,59 (162,30)
11,			PRINC 4,3,12 (386,328)
11,	2		EP.GREG 2 (65,5)
11,	3		GEN.HOM 8,7 (82,4)
11,	3		LEV.HOM 12,2 (457,20)
11,	3		LEV.HOM 12,2 (458,9)
11,	3		LEV.HOM 16,7 (505,27)
11,	3		MAT.COM 13,15 (218,8)
11,	3		MAT.COM 13,26 (251,32)
11,	4-5		EX.CAT A (284,B 5)
11,	5		PASC 2,45 (242,20)
11,	5		PRINC 3,1,9 (54,236)
11,	7		IVD.HOM 6,2 (499,28)
11,	9-10		MAT.COM A 145 (299,7+)
12,	1-28		IER.HOM 12,13 (44,16)
12,	1-28		MAT.CAT 526 (215,3)
12,	1-28		MAT.COM A 80 (191,20)
12,	1-21		COR.CAT 25 (365,15)
12,	1-20		ORAT 27,14 (373,9)
12,	1-14		EX.CAT (218,29)
12,	1-14		EX.HOM 11,7 (261,11)
12,	1-14		IO.COM 6,233 (154,12)
12,	1-3		IO.COM 10,69 (183,17)
12,	1-2		PASC 1,3 (158,32)
12,	1-2		PASC 1,5 (162,13)
12,	1		PASC 1,5 (162,7)
12,	1		PASC 1,6 (164,5)
12,	2-3		IOS.CAT (312,25)
12,	2-3		IOS.HOM 4,4 (312,6)
12,	2-3	P	LEV.HOM 9,5 (426,12)
12,	2		CT.CAT A (280,B 1)
12,	2		EZ.HOM 1,4 (329,5)
12,	2		LVC.HOM 28 (164,17)
12,	2		PASC 1,4 (160,1+)

12,	2		PASC 1,5 (162,3)
12,	2		PASC 1,5 (162,32)
12,	2		PASC 1,6 (164,4+)
12,	2		PASC 1,7 (166,15+)
12,	2		PASC 1,8 (168,3+)
12,	2		PASC 1,9 (170,4+)
12,	2		PASC 1,10 (172,1+)
12,	2		PASC 2,42 (236,14)
12,	3-14		CT.COM 3 (174,1)
12,	3-14		MAT.CAT 552 (226,8)
12,	3-14		NVM.HOM 17,4 (163,9)
12,	3-14		NVM.HOM 27,8 (266,16)
12,	3-11		PASC 2,40 (232,15)
12,	3-10		PASC 1,13 (178,14)
12,	3-6		GEN.HOM 14,1 (122,2)
12,	3-5		CT.COM 2 (163,2)
12,	3		EX.CAT A (284,B 9)
12,	3		IO.COM 10,89 (186,12)
12,	3		IO.COM 10,109 (189,22)
12,	3		IO.COM 10,145 (197,15)
12,	3		LEV.HOM 2,5 (299,7)
12,	3		NVM.HOM 5,1 (26,7)
12,	3		NVM.HOM 24,1 (224,24)
12,	3		PASC 1,2 (156,22)
12,	3		PASC 1,4 (160,11)
12,	3		PASC 1,5 (162,20)
12,	3		PASC 1,6 (164,1)
12,	3		PASC 1,16 (184,6+)
12,	3		PASC 1,17 (186,19)
12,	3		PASC 1,18 (188,7)
12,	3		PASC 2,42 (236,17)
12,	4-5		PASC 1,22 (196,1+)
12,	5-6		PASC 1,3 (158,10)
12,	5		EX.CAT A (284,C 4)
12,	5		GEN.HOM 10,3 (97,8)
12,	5		IO.COM 6,265 (160,13)
12,	5		IO.COM 10,97 (187,19)
12,	5		NVM.HOM 11,1 (76,18)
12,	5		NVM.HOM 24,1 (224,24)
12,	5		NVM.HOM 24,1 (227,11)
12,	5		PASC 1,2 (156,23)
12,	5		PASC 1,23 (198,8+)
12,	5		PASC 2,41 (234,15)
12,	5		PASC 2,42 (236,2+)
12,	6-11	P	LEV.HOM 9,5 (426,15)
12,	6-7		EX.CAT A (284,C14)
12,	6-7		PASC 1,24 (200,26+)
12,	6		EX.CAT A (284,B 9)
12,	6		EX.CAT A (284,C 8)
12,	6		LEV.HOM 5,8 (348,10)
12,	6		NVM.HOM 23,6 (218,13)
12,	6		NVM.HOM 27,8 (265,33+)
12,	6		PASC 1,2 (156,25)
12,	6		PASC 1,4 (160,9)
12,	6		PASC 1,16 (184,17)
12,	6		PASC 1,17 (186,21)
12,	6		PASC 1,25 (202,6)
12,	6		PASC 2,42 (236,18+)
12,	6		PASC 2,49 (250,25)
12,	6		? FR F (99,75)
12,	7		IO.COM 10,99 (187,30)
12,	7		MAT.COM A 10 (21,14)
12,	7		PASC 1,2 (156,31)
12,	7		PASC 1,25 (202,12)
12,	7		PASC 2,42 (236,31)
12,	7		? PS.CAT (1480,C 5)
12,	8-11		IOS.HOM 2,1 (296,17)

12,	8-9		EX.CAT A (284,D 4)
12,	8-[illegible]		PASC 1,2 (156,26)
12,	8-9		PASC 1,18 (188,14+)
12,	8-[illegible]		PASC 1,25 (202,23+)
12,	8-9		PASC 1,27 (206,1)
12,	8		CELS 8,23 (226,16)
12,	8		EX.HOM 8,1 (218,12)
12,	8		GEN.HOM 10,3 (97,10)
12,	8		IER.HOM 14,16 (104,27+)
12,	8		IER.HOM 14,16 (106,41+)
12,	8		IO.COM 10,93 (186,31)
12,	8		IO.COM 10,99 (187,31)
12,	8		IO.COM 10,102 (188,12)
12,	[illegible]		IO.COM 10,105 (188,26)
12,	8		IO.COM 10,108 (189,14)
12,	8		MAT.COM A 79 (189,11)
12,	8		MAT.COM A 82 (194,9)
12,	8		NVM.HOM 5,1 (26,9)
12,	8		NVM.HOM 23,10 (221,8)
12,	8		NVM.HOM 27,10 (270,21)
12,	8		PASC 1,13 (178,7)
12,	8		? FR F (99,70+)
12,	9-10		IO.COM 10,93 (186,32+)
12,	9		IO.COM 10,103+ (188,15+)
12,	9		IO.COM 10,106+ (189,1+)
12,	9		PASC 1,26 (204,9)
12,	9		PASC 1,28 (208,4+)
12,	9		PASC 1,29 (210,8)
12,	9		PASC 1,30 (212,1)
12,	9		PASC 1,31 (214,1+)
12,	9		PASC 1,32 (216,4)
12,	10		IO.COM 10,94 (187,1+)
12,	10	V	IO.COM 10,107+ (189,12+)
12,	10	V	IO.COM 10,109 (189,25)
12,	10		LEV.HOM 5,8 (348,11+)
12,	10	V	PASC 1,32 (216,14+)
12,	10		PASC 1,34 (220,15+)
12,	10		PASC 1,36 (224,21)
12,	11		EPH.CAT 34 (573,29+)
12,	11		EX.HOM 8,1 (218,11)
12,	11		IO.COM 10,70 (183,22)
12,	11		IO.COM 10,73 (184,2+)
12,	11		IO.COM 10,81 (185,6)
12,	11		IO.COM 10,82 (185,11)
12,	11		IO.COM 10,91 (186,19)
12,	11		IO.COM 10,115 (190,23+)
12,	11		IO.COM 28,224+ (421,26+)
12,	11		IO.COM 28,226 (421,32)
12,	11		IO.COM 28,229 (422,12)
12,	11		MAT.COM A 125 (262,20)
12,	11	P	PASC 1,1 (154,31)
12,	11		PASC 1,3 (158,9)
12,	11		PASC 1,34 (220,34+)
12,	11		PASC 1,35 (222,33)
12,	11		PASC 1,36 (224,2+)
12,	11		PASC 1,37 (226,3+)
12,	11		PASC 1,38 (228,20+)
12,	11		PASC 2,44 (240,10)
12,	11		PASC 2,47 (246,32+)
12,	11		? IO.CAT (507,13+)
12,	12		NVM.HOM 27,8 (266,29)
12,	12		NVM.HOM 27,8 (267,3+)
12,	12		NVM.HOM 27,8 (268,6)
12,	13		PS.HOM 3,1 (1337,C 9)
12,	14		PASC 2,40 (232,22+)
12,	15-20		IER.HOM 12,13 (46,24)
12,	15-17		NVM.HOM 17,4 (163,9)
12,	15		COR.CAT 25 (365,8)
12,	15		EX.CAT A (284,D 7+)
12,	15		EX.CAT A (285,A 3)
12,	15		IO.COM 10,90+ (186,16+)
12,	15		MAT.COM A 79 (189,14)
12,	15		NVM.HOM 23,7 (219,5+)
12,	15		NVM.HOM 27,8 (266,3+)
12,	15	P	ROM.COM A 2,9 (892,C 3)
12,	17		NVM.HOM 11,1 (76,20)
12,	17		NVM.HOM 11,7 (89,31)
12,	18		CT.CAT A (280,B 1)
12,	18	P	LEV.HOM 9,5 (426,12+)
12,	18		MAT.CAT 520 (213,4)
12,	19-20		COR.CAT 25 (365,8)
12,	19		NVM.HOM 23,7 (219,5+)
12,	21		PASC 1,35 (222,35)
12,	22-23		LVC.CAT 182 (302,5)
12,	22		EX.CAT A (285,A11+)
12,	22		PASC 2,47 (246,9)
12,	22		? PS.CAT (1480,C 5)
12,	23		CELS 6,43 (284,11)
12,	23		EX.CAT A (284,D 1)
12,	23		EX.HOM 4,7 (179,29+)
12,	23		IVD.HOM 3,6 (486,23)
12,	23		IVD.HOM 6,2 (499,26)
12,	23		MAT.COM A 79 (190,1)
12,	23		NVM.HOM 9,5 (60,17+)
12,	23		PASC 1,2 (156,28)
12,	23		PASC 1,2 (156,31)
12,	23		PASC 1,14 (180,9)
12,	23		PASC 1,25 (202,16)
12,	23		PASC 1,34 (220,1)
12,	23		PRINC 3,2,1 (152,20)
12,	24		PASC 2,40 (232,24+)
12,	26-27		IO.COM 10,71 (183,26)
12,	26-27		IO.COM 28,226 (422,1)
12,	27		IO.COM 10,73 (184,2+)
12,	27		IO.COM 10,81 (185,6)
12,	27		IO.COM 10,82 (185,11)
12,	27		IO.COM 10,91 (186,19)
12,	27		IO.COM 10,115 (190,23+)
12,	27		IO.COM 28,224+ (421,26+)
12,	27		IO.COM 28,229 (422,12)
12,	29-34		CELS 2,74 (460,13)
12,	29-34		? MAT.CAT 500 (204,1)
12,	29-30		CT.COM 3 (226,4)
12,	29-30		MAT.COM 12,2 (71,8)
12,	29-30		MAT.COM 12,28 (131,30)
12,	29-30		MAT.COM 17,2 (583,11)
12,	29-30		NVM.HOM 14,2 (122,15)
12,	29-30		PH.COM (593,A 9)
12,	29-30		? PS.CAT C (122,27)
12,	29		EX.HOM 4,1 (172,9)
12,	29		EX.HOM 4,4 (174,17)
12,	29		EX.HOM 4,4 (175,18)
12,	29		EX.HOM 4,4 (176,11)
12,	29		EX.HOM 4,7 (179,26)
12,	29		EX.HOM 4,7 (180,1)
12,	29		EX.HOM 4,8 (181,5+)
12,	29		EX.HOM 4,8 (181,28)
12,	29		EX.HOM 4,8 (182,4)
12,	29		LVC.CAT 182 (302,4)
12,	29		NVM.HOM 3,4 (18,24)
12,	29		NVM.HOM 27,7 (265,26)
12,	29		PASC 1,2 (156,35)
12,	29		PS.CAT (1284,D 8)
12,	29		? PS.CAT D (286,8)

12,	31-33		EX.HOM 3,3 (168,6)
12,	31-33		EX.HOM 4,4 (175,19)
12,	31-33		EX.HOM 4,4 (176,12)
12,	31-32		CELS 3,5 (22,14)
12,	31		EX.HOM 4,9 (182,9)
12,	34		IOS.HOM 6,1 (322,26)
12,	35-36		EP.GREG 3 (65,29)
12,	35-36		EP.GREG 3 (66,18)
12,	35-36		GEN.CAT B (140,B10)
12,	35		EP.GREG 2 (65,4)
12,	36		EP.GREG 2 (65,6)
12,	37-42	*	CELS 5,59 (162,25)
12,	37-42		GEN.HOM 15,5 (134,7)
12,	37-42		PRINC 2,3,4 (258,148)
12,	37-41		IO.COM 6,233 (154,12)
12,	37		EX.HOM 5,1 (183,22)
12,	37		EX.HOM 5,2 (185,3+)
12,	37		EX.HOM 5,2 (185,16)
12,	37		EZ.HOM 1,2 (322,16)
12,	37		IOS.CAT (421,23)
12,	37		IOS.HOM 20,3 (421,3)
12,	37		NVM.HOM 9,3 (57,22)
12,	38		EX.CAT A (285,C 8)
12,	38		EX.SCO (306,2)
12,	38		FR (284,26)
12,	38		PRINC 3,1,11 (62,282)
12,	38		PS.CAT E 134,9 (128,4)
12,	40-41		IO.COM 10,271 (217,3)
12,	41-42		PASC 1,1 (154,20)
12,	41-42		PASC 1,2 (156,19+)
12,	41-42		PASC 1,3 (158,11+)
12,	41-42		PASC 1,4 (160,5)
12,	41-42		PASC 1,19 (190,1)
12,	41-42		PASC 1,37 (226,36)
12,	41-42		PASC 1,38 (228,4)
12,	41		CT.COM 1 (104,12)
12,	41		CT.HOM 1,1 (27,20+)
12,	41		EX.HOM 9,1 (234,21)
12,	41		GEN.HOM 5,5 (63,11)
12,	41		IER.HOM 18,5 (192,53)
12,	41		NVM.HOM 1,2 (5,17)
12,	41		NVM.HOM 2,1 (8,18)
12,	41		NVM.HOM 3,4 (18,24)
12,	41		NVM.HOM 26,4 (249,20+)
12,	41		NVM.HOM 26,4 (250,5)
12,	41		NVM.HOM 27,2 (258,22)
12,	41		NVM.HOM 27,2 (259,14)
12,	41		? GEN.CAT 32 (38,1)
12,	41		? PS.CAT C (128,35)
12,	43-49		EP.IVL (85,B14)
12,	43-49		EX.CAT A (285,C 1)
12,	43-44		EX.CAT A (285,C 6)
12,	43		EX.CAT A (285,D 4+)
12,	43		IO.COM 10,71 (183,29)
12,	43		IO.COM 10,73 (184,1)
12,	43		NVM.HOM 11,1 (76,15)
12,	43		NVM.HOM 11,7 (89,31)
12,	44		EX.CAT A (285,D 2)
12,	46		EX.CAT A (285,D 9)
12,	46		EX.CAT A (288,A 1)
12,	46		EX.CAT A (288,A 7)
12,	48-49		ROM.COM A 2,13 (906,C 6+)
12,	48		EX.CAT A (288,B 3)
12,	48		IO.COM 10,72 (183,31)
12,	48		IO.COM 10,73 (184,2+)
12,	48		IO.COM 10,81 (185,6)
12,	48		IO.COM 10,82 (185,11)

12,	48		IO.COM 10,91 (186,19)
12,	48		IO.COM 10,115 (190,23+)
12,	48		ROM.CAT A 10 (218,39)
12,	51		NVM.HOM 24,4 (232,3)
13,	2-12		IOS.HOM 2,1 (296,18)
13,	2		LVC.HOM 14 (89,18)
13,	6-8		PASC 1,13 (178,21)
13,	7		CT.COM 2 (163,3)
13,	9		PS.CAT D (466,2)
13,	14		LEV.HOM 16,7 (507,5)
13,	17-18		EP.FIR (250,7)
13,	18		CT.COM 1 (104,12)
13,	18		IOS.HOM 4,1 (309,3)
13,	20		EX.CAT A (288,C 7)
13,	20		EX.HOM 5,1 (183,23)
13,	20		EX.HOM 5,2 (185,3+)
13,	20		EX.HOM 8,1 (218,14)
13,	21-22		CELS 2,74 (460,14)
13,	21-22		CT.COM 1 (104,12)
13,	21-22		IO.COM 32,2 (425,5)
13,	21-22		MAT.COM A 50 (111,28)
13,	21-22		NVM.HOM 27,5 (262,25)
13,	21-22		PS.CAT D (246,8)
13,	21-22		PS.HOM 3,1 (1337,D 1)
13,	21-22		? MAT.CAT 421 (176,7)
13,	21-22		? PS.CAT ■ (471,21)
13,	21		EX.HOM 5,1 (184,1)
13,	21		EX.HOM 5,2 (185,8)
13,	21		EX.HOM 5,2 (185,26+)
13,	21		EX.HOM 5,2 (186,13+)
13,	21		EX.HOM 5,3 (187,14)
13,	21		GEN.HOM 4,4 (54,14)
13,	21	P	MAT.COM 17,6 (591,23)
13,	21		? PS.CAT A (141,A15+)
13,	21		? PS.CAT A (144,C 5)
13,	22		MAT.COM A 50 (112,1)
14,	2		EX.HOM 5,1 (183,24)
14,	2		EX.HOM 5,3 (186,23)
14,	2		EX.HOM 5,3 (187,5+)
14,	2		EX.HOM 5,3 (188,3)
14,	2		EX.HOM 8,1 (218,15)
14,	3		EX.HOM 5,3 (187,19)
14,	3		EX.HOM 5,3 (188,1)
14,	5-10		NVM.HOM 1,2 (5,18)
14,	5-9		NVM.HOM 27,4 (261,19)
14,	5		PASC 1,2 (156,37+)
14,	6-9		CT.COM 2 (150,25)
14,	6-9		CT.COM 2 (151,5)
14,	7		EX.CAT A (288,C10+)
14,	8		EX.HOM 4,1 (172,11)
14,	8		EX.HOM 4,2 (172,23)
14,	8		EX.HOM 4,2 (173,7)
14,	9-10		EP.FIR (250,8)
14,	9-10		EX.HOM 5,4 (188,22)
14,	9		EX.HOM 5,4 (188,11)
14,	9		EX.HOM 5,5 (190,13)
14,	9		IOS.HOM 15,3 (384,20)
14,	9		PASC 1,3 (158,2)
14,	10-11		IO.COM 6,229 (153,23)
14,	10		IOS.HOM 1,4 (291,11)
14,	11-12		EX.HOM 5,4 (188,24)
14,	11		? PS.CAT C (212,17)
14,	12		EX.HOM 5,4 (188,31)
14,	12		EX.HOM 5,4 (189,1+)
14,	14		CELS 8,69 (334,25)
14,	14		EP.FIR (250,9+)
14,	14		EX.HOM 11,3 (254,21)

14,	14	IVD.HOM 6,2 (499,25)
14,	14	NVM.HOM 13,4 (113,29)
14,	14	? PS.CAT C (45,19)
14,	15-31	CELS 2,74 (460,13)
14,	15-31	MAT.COM 17,2 (583,16)
14,	15	EX.HOM 5,4 (189,13)
14,	15	IO.COM 6,101 (127,17)
14,	15	PS.CAT (1141,C 8)
14,	15	PS.CAT D (420,8)
14,	15	PS.CAT F (86,36)
14,	16	EX.HOM 5,5 (189,21)
14,	16	EX.HOM 5,5 (190,23)
14,	19-22	IVD.HOM 6,2 (499,24)
14,	19-22	NVM.HOM 1,2 (5,19)
14,	19-22	PS.HOM 4,1 (1350,C 1)
14,	19-20	EX.HOM 5,4 (188,13)
14,	19	EZ.CAT A (773,D12+)
14,	19	IO.COM 32,2 (425,5)
14,	21-28	PS.HOM 3,1 (1337,B15)
14,	21-24	REG.HOM 9 (293,25)
14,	21-22	CT.HOM 1,1 (28,1)
14,	21-22	EX.HOM 5,5 (189,23+)
14,	21-22	EX.HOM 5,5 (190,24)
14,	21-22	EX.HOM 7,1 (204,10)
14,	21-22	EX.HOM 8,1 (218,15)
14,	21-22	GEN.HOM 5,5 (63,12)
14,	21-22	IO.COM 6,226 (152,33+)
14,	21-22	IOS.CAT B (36,C 4)
14,	21-22	IOS.HOM 1,4 (291,16)
14,	21-22	IOS.HOM 4,1 (309,12)
14,	21-22	IVD.HOM 1,5 (471,12)
14,	21-22	NVM.HOM 14,2 (122,16)
14,	21-22	? PR.CAT A (25,D 8)
14,	21-22	? PS.CAT (1500,A15)
14,	21-22	? PS.CAT (1541,A 1+)
14,	22-29	IOS.HOM 4,1 (309,4)
14,	22	EX.HOM 5,1 (184,2+)
14,	22	EX.HOM 5,5 (190,2)
14,	22	EX.HOM 5,5 (190,16)
14,	22	EX.HOM 6,1 (191,22)
14,	22	EX.HOM 6,14 (204,2)
14,	22	EX.HOM 9,1 (234,22)
14,	22	IOS.HOM 1,4 (291,5)
14,	22	IOS.HOM 4,2 (309,19)
14,	22	NVM.HOM 27,10 (270,1)
14,	22	NVM.HOM 27,11 (271,22)
14,	22	PS.CAT B (354,16)
14,	22	? PS.CAT C (99,38)
14,	23-30	? PS.CAT (1657,A 6)
14,	23-28	NVM.HOM 27,4 (261,21)
14,	23-28	PS.HOM 1,2 (1324,A 9)
14,	23	NVM.HOM 27,10 (270,9)
14,	25	? PS.CAT C (109,14)
14,	27-30	NVM.HOM 7,3 (43,5)
14,	27-28	CT.COM 2 (150,28)
14,	27-28	CT.COM 2 (151,12)
14,	27-28	NVM.HOM 27,5 (262,27)
14,	27-28	PS.CAT A (128,D 8)
14,	27-28	? PS.CAT C (100,3)
14,	28-29	PASC 1,3 (158,5+)
14,	28	EX.HOM 5,4 (189,11)
14,	28	EX.HOM 5,5 (190,18)
14,	28	EX.HOM 5,5 (191,2+)
14,	28	EX.HOM 6,1 (191,23+)
14,	28	EX.HOM 7,4 (209,26)
14,	28	FR (286,5)
14,	28	FR (286,34)
14,	28	IOS.HOM 22,6 (438,11)
14,	28	PRINC 3,1,14 (86,407)
14,	28	PS.CAT B (355,11)
14,	28	? PS.CAT A (141,A14)
14,	29	CT.COM PR (80,26)
14,	29	EX.HOM 6,1 (191,22)
14,	29	EX.HOM 6,14 (204,2)
14,	29	IOS.HOM 1,4 (291,5)
14,	29	IOS.HOM 4,1 (308,3+)
14,	29	NVM.HOM 27,10 (270,1)
14,	29	PS.CAT B (354,16)
14,	29	PS.HOM 3,1 (1337,C12)
14,	29	PS.HOM 4,2 (1352,B10)
14,	29	? PS.CAT C (99,38)
14,	30-31	CT.COM PR (80,27+)
14,	30	CT.COM PR (80,20)
14,	30	EX.HOM 5,5 (191,8)
14,	30	NVM.HOM 27,10 (270,14)
14,	31	CT.COM PR (80,22)
14,	31	IOS.HOM 16,5 (400,5)
14,	31	NVM.HOM 27,10 (270,11)
14,	31	PS.HOM 3,1 (1337,C14)
14,	31	ROM.CAT A 21 (357,6)
14,	31	ROM.COM (184,1)
14,	31	ROM.COM A 1,13 (858,C 5)
14,	31	ROM.COM A 1,15 (861,B11)
14,	31	ROM.COM A 4,1 (963,C 4)
14,	31	ROM.COM A 4,4 (973,D 5+)
14,	31	ROM.COM A 4,4 (974,A 8)
14,	31	? PS.CAT C (212,34)
15,	1-21	EX.HOM 6 (191,15)
15,	1-21	EX.HOM 6,1 (191,17)
15,	1-21	EX.HOM 7,1 (204,11)
15,	1-21	IVD.HOM 6,3 (501,28)
15,	1-18	? PS.CAT C (212,36)
15,	1-18	? PS.CAT C (213,9)
15,	1-2	EX.HOM 6,2 (193,4+)
15,	1-2	EX.HOM 6,14 (204,5)
15,	1	CT.COM 2 (151,13)
15,	1	CT.COM PR (80,19+)
15,	1	CT.COM PR (81,3)
15,	1	CT.HOM 1,1 (28,2)
15,	1	CT.HOM 1,10 (41,10)
15,	1	EX.HOM 4,9 (183,7)
15,	1	EX.HOM 6,1 (192,2+)
15,	1	EX.HOM 6,1 (193,2)
15,	1	IER.CAT (218,21)
15,	1	IOS.HOM 16,5 (400,6)
15,	1	IOS.HOM 20,2 (419,5)
15,	1	NVM.HOM 27,4 (261,23)
15,	1	NVM.HOM 27,10 (270,15)
15,	1	? PS.CAT C (212,40)
15,	3	EX.HOM 6,2 (194,1+)
15,	4-5	EX.HOM 3,3 (171,1)
15,	4	CELS 4,35 (270,1)
15,	4	CT.HOM 1,10 (41,12)
15,	4	EX.HOM 6,3 (194,7+)
15,	4	EX.HOM 6,3 (195,5)
15,	4	FR (286,5)
15,	4	FR (286,34)
15,	4	MAT.COM 16,16 (529,20)
15,	4	MAT.COM A 27 (47,11)
15,	4	PS.CAT [illegible] (353,32)
15,	5	EX.HOM 6,4 (195,10+)
15,	5	EX.HOM 6,4 (196,14)
15,	5	PS.CAT B (354,5)
15,	6	IO.COM 13,131 (245,25)

15,	6		PS.CAT B (354,10)
15,	7		EZ.HOM 10,2 (420,7+)
15,	7		IO.CAT (525,28)
15,	7		PS.CAT B (354,12)
15,	7		? FR 30 (36,10)
15,	8		PS.CAT B (354,15+)
15,	10		ES.HOM 6,6 (277,11+)
15,	10		EX.HOM 4,8 (181,23)
15,	10		EX.HOM 4,9 (183,5)
15,	10		EX.HOM 6,4 (195,14+)
15,	10		EX.HOM 6,4 (196,14)
15,	10		PS.CAT (1140,D 9)
15,	11		EX.HOM 6,5 (196,17+)
15,	11		EX.HOM 6,5 (197,8)
15,	12		EX.HOM 6,6 (197,11+)
15,	12		PS.CAT B (354,25)
15,	13		EX.HOM 6,7 (198,6+)
15,	14-15		EX.HOM 6,8 (198,13+)
15,	14-15		NVM.HOM 13,4 (114,2)
15,	15		NVM.CAT A (21,B 3)
15,	15		PS.CAT B (354,29+)
15,	16		EX.HOM 6,8 (198,25)
15,	16		EX.HOM 6,8 (199,2)
15,	16		EX.HOM 6,9 (199,13+)
15,	16		EX.HOM 6,9 (200,3+)
15,	16	*	EX.HOM 6,9 (200,12)
15,	16		EX.HOM 6,9 (201,18)
15,	16		LVC.HOM 22 (139,4+)
15,	16		PS.CAT B (354,34)
15,	17		EX.HOM 6,10 (201,20+)
15,	17		EX.HOM 6,11 (202,16)
15,	17		EX.HOM 6,12 (202,21+)
15,	17		IER.HOM 18,5 (194,85+)
15,	17		MAT.COM 11,14 (55,27)
15,	17		NVM.HOM 24,1 (223,27)
15,	17		REG.HOM A 1 (1,9)
15,	17		? PS.CAT (1424,A 3)
15,	18		EX.HOM 6,13 (203,7+)
15,	19		EX.HOM 6,14 (203,19)
15,	19		PS.CAT B (355,11)
15,	20-21		COR.CAT A 74 (42,13+)
15,	20-21		? PS.CAT C (213,1)
15,	20		EX.HOM 6,1 (191,20)
15,	20		EX.HOM 6,1 (192,4)
15,	21		CT.COM 2 (151,13)
15,	21		NVM.HOM 27,4 (261,23)
15,	22-23		IO.COM 13,10 (227,31)
15,	22		NVM.HOM 1,2 (5,19)
15,	22		NVM.HOM 2,1 (8,19)
15,	23-27		EX.HOM 7 (204,9)
15,	23-27		MAT.COM 17,2 (583,19)
15,	23-25		EX.HOM 8,1 (218,16)
15,	23-25		IER.HOM 10,2 (400,17+)
15,	23-25		? PS.CAT A (141,D 9+)
15,	23		EX.HOM 7,1 (204,14)
15,	23		EX.HOM 7,1 (205,8)
15,	23		EX.HOM 7,3 (207,25)
15,	24-25		IO.COM 13,10 (227,31)
15,	24		EX.HOM 7,2 (206,23)
15,	25-26		EX.HOM 7,2 (206,16+)
15,	25		EX.CAT A (288,D 9)
15,	25		EX.CAT A (289,A 4)
15,	25		EX.CAT C (16,C 3)
15,	25		EX.HOM 7,1 (204,17+)
15,	25		EX.HOM 7,1 (205,2+)
15,	25		EX.HOM 7,1 (206,1+)
15,	25		EX.HOM 7,2 (206,15)

15,	25		EX.HOM 7,3 (207,27+)
15,	26		EX.CAT A (288,D12+)
15,	26		EX.CAT C (16,C 5)
15,	26		EX.HOM 7,2 (207,7)
15,	26		PS.COM2 B (240,20)
15,	27		EX.HOM 7,3 (207,22)
15,	27		EX.HOM 7,3 (208,1+)
15,	27		EX.HOM 8,1 (218,17)
16,			MAT.COM 17,2 (583,24)
16,			MAT.COM A 38 (72,15)
16,			ORAT 27,10 (370,4)
16,	1-4		IO.COM 13,9 (227,20)
16,	1-3		EX.HOM 7,4 (208,20)
16,	1-3		EX.HOM 7,4 (209,23)
16,	1-2		NVM.HOM 2,1 (8,19)
16,	1		CT.COM 1 (104,12)
16,	1		EX.HOM 5,1 (184,2)
16,	1		EX.HOM 7,4 (209,2)
16,	2		EX.HOM 7,4 (209,1)
16,	3		GEN.HOM 5,5 (63,13)
16,	4-5		EX.HOM 7,5 (210,22)
16,	4		EX.HOM 7,4 (209,19)
16,	4		EX.HOM 7,5 (211,10+)
16,	4		EX.HOM 11,3 (254,19+)
16,	4		GEN.HOM 10,3 (96,27)
16,	4		MAT.COM A 100 (218,23+)
16,	4		ORAT 10,2 (321,13)
16,	5		EX.HOM 7,5 (210,28+)
16,	5		EX.HOM 7,5 (212,12)
16,	6-7		EX.HOM 7,7 (213,17)
16,	7		ES.HOM 1,1 (242,16)
16,	8		? PS.CAT A (140,A 8)
16,	10	P	EPH.CAT 9 (398,14)
16,	12		EX.HOM 7,4 (210,18)
16,	12		EX.HOM 7,8 (214,9+)
16,	12		EX.HOM 7,8 (215,5+)
16,	12		REG.CAT (302,16+)
16,	13-15		EX.HOM 7,4 (209,1+)
16,	13-15		IOS.CAT (308,24)
16,	13-15		IOS.HOM 4,1 (308,5)
16,	13-15		IOS.HOM 4,2 (309,19)
16,	13-15		IOS.HOM 6,1 (322,28)
16,	13-15	P	IVD.HOM 1,5 (471,12)
16,	13-15		NVM.HOM 14,2 (122,17)
16,	13		EX.HOM 7,8 (214,18)
16,	13		GEN.HOM 10,3 (96,27)
16,	13		? PS.CAT A (140,A 7)
16,	13		? PS.CAT A (144,C 7)
16,	14-16		NVM.HOM 27,8 (266,14)
16,	14-15		NVM.HOM 1,2 (5,22)
16,	14		CT.COM 1 (104,13)
16,	14		DT.CAT (808,D 1+)
16,	14		DT.CAT (809,A 2+)
16,	14		EX.HOM 7,5 (211,24)
16,	14		EX.HOM 7,5 (212,6)
16,	14		EX.HOM 7,5 (212,9)
16,	15-18		NVM.HOM 3,1 (13,10)
16,	15-16		DT.CAT (808,C14)
16,	15-16		MAT.CAT 63 (41,10)
16,	15		EX.HOM 7,5 (212,1+)
16,	15		NVM.HOM 7,2 (39,27)
16,	15		? PS.CAT A (145,C 4)
16,	18-19		? PS.CAT A (144,D 6)
16,	18		MAT.COM A 67 (158,23)
16,	19-20		NVM.HOM 3,1 (13,12+)
16,	20		EX.HOM 7,6 (212,27)
16,	20		EX.HOM 7,6 (213,2+)

16,	20		EX.HOM 7,8 (216,17+)
16,	21-26		PS.HOM 3,10 (1346,B10)
16,	22		PS.CAT C (11,8)
16,	23-24		MAT.COM 17,2 (583,26)
16,	23	P	CT.HOM 1,1 (27,8+)
16,	23		EX.CAT A (289,A 9+)
16,	23		IO.COM 10,75 (184,12)
16,	24		EX.HOM 7,6 (212,29)
16,	25		IO.COM 10,75 (184,13)
16,	26		EX.HOM 7,5 (210,28+)
16,	26		EX.HOM 7,5 (211,7)
16,	29		PRINC 4,3,2 (348,51+)
16,	29		ROM.COM A 1,10 (856,B 9)
16,	29		ROM.COM A 5,1 (1020,D 6)
16,	29		ROM.COM A 6,12 (1094,B 2)
16,	31		EX.CAT B (43,3+)
16,	31		EX.HOM 7,5 (211,24)
16,	31		EX.HOM 7,5 (212,6)
16,	31		EX.HOM 7,8 (216,22)
16,	31		NVM.CAT (576,A 2)
16,	31		NVM.CAT A (21,A 3)
16,	31		? PS.CAT A (145,C 4)
16,	32-34		MAT.COM A 138 (286,3)
16,	33-34		NVM.HOM 5,1 (25,21)
16,	33		EP.GREG 2 (65,11)
16,	35		CT.COM 3 (193,27)
16,	35		ROM.COM A 10,6 (1260,C 6)
16,	35	P	? PS.CAT C (233,30)
17,			EX.HOM 11 (252,12)
17,	1-7		GEN.HOM 10,3 (96,28)
17,	1-7		MAT.COM 17,2 (583,21)
17,	1-7		NVM.HOM 1,2 (5,20)
17,	1		EX.HOM 8,1 (218,18)
17,	1		EX.HOM 11,1 (252,17)
17,	1		EX.HOM 11,1 (253,2)
17,	1		IO.COM 13,11 (227,34)
17,	3		EX.HOM 11,2 (253,10+)
17,	3		IO.COM 13,11 (227,34+)
17,	4		MAT.COM 10,18 (24,3)
17,	5-6		EX.HOM 11,2 (253,21+)
17,	5-6		NVM.HOM 1,2 (5,23)
17,	5		EX.HOM 11,2 (254,13)
17,	6		EX.HOM 5,1 (184,1+)
17,	6		EX.HOM 11,3 (254,20+)
17,	6		IOS.HOM 4,2 (309,19)
17,	6		NVM.HOM 14,2 (122,17)
17,	6		ROM.COM A 10,6 (1260,C 7)
17,	6		? PS.CAT A (141,A 9+)
17,	6		? PS.CAT A (141,D 4)
17,	6		? PS.CAT C (233,28)
17,	8-16		EX.HOM 11,3 (254,18)
17,	8-13		NVM.HOM 1,2 (5,20)
17,	8-13		NVM.HOM 27,4 (262,4)
17,	8-9		IOS.HOM 1,1 (288,13+)
17,	8		NVM.HOM 19,1 (178,21)
17,	9-11		NVM.HOM 19,1 (178,22)
17,	9-10		IOS.HOM 1,3 (290,7)
17,	9		EX.HOM 11,3 (254,28)
17,	9		EX.HOM 11,3 (255,3)
17,	9		IOS.HOM 1,2 (289,24)
17,	10-13		LVC.CAT 165 (294,21)
17,	10-13		NVM.HOM 19,1 (180,17)
17,	10-13		PS.CAT E 118,47 (109,4)
17,	10		EX.HOM 11,4 (255,10)
17,	11-13		LEV.HOM 6,6 (369,26+)
17,	11		EX.HOM 3,3 (170,20)
17,	11		EX.HOM 11,4 (255,16)
17,	11		EX.HOM 11,4 (256,3)
17,	11		IER.CAT (231,22)
17,	11		IO.COM 28,37 (394,36)
17,	11		IOS.HOM 1,2 (289,1+)
17,	11		IOS.HOM 1,3 (290,8)
17,	11		LVC.CAT 257 (336,7)
17,	11		NVM.HOM 13,4 (113,31+)
17,	11		PS.CAT (1285,B 5+)
17,	11		REG.HOM A 9 (16,12+)
17,	11		? PS.CAT A (117,B13)
17,	11		? PS.CAT B (481,32+)
17,	11		? PS.CAT B (482,6+)
17,	13-16	■	CELS 7,18 (54,5)
17,	13		IO.COM 28,37 (395,1)
17,	13		NVM.HOM 19,1 (178,28)
17,	13		NVM.HOM 27,5 (262,28)
17,	14-16		NVM.HOM 19,1 (178,29+)
17,	16		EX.HOM 11,4 (256,9)
17,	16		NVM.HOM 19,1 (179,4)
17,	16		? PS.CAT (1252,A 3)
18,			EX.HOM 11 (252,12)
18,	1-7		EX.HOM 11,5 (256,26+)
18,	3-4		NVM.HOM 22,4 (208,7)
18,	4		CELS 5,48 (138,10)
18,	5		EX.HOM 11,5 (257,23)
18,	5		EX.HOM 11,6 (258,20)
18,	11		? PS.CAT (1653,A 5)
18,	12		EX.HOM 11,5 (257,24+)
18,	12		EX.HOM 11,6 (258,21)
18,	13-27		IOS.HOM 1,2 (289,11)
18,	19-20		EX.HOM 11,6 (259,4)
18,	21-22		CELS 4,31 (262,39)
18,	21-22		EX.HOM 11,6 (258,27)
18,	21-22		EX.HOM 11,6 (259,1+)
18,	21		EX.HOM 11,6 (258,22)
18,	24		EX.HOM 11,6 (259,28)
18,	24		EX.HOM 11,6 (260,2)
18,	27		EX.HOM 11,7 (260,29)
19,	1-2		EX.HOM 8,1 (218,20)
19,	2-3		NVM.HOM 17,1 (153,18)
19,	2		EX.HOM 11,7 (260,29)
19,	3		IVD.HOM 1,5 (471,13)
19,	4		CELS 4,37 (276,6+)
19,	5		ORAT 27,7 (367,9+)
19,	5		ORAT 27,9 (368,21)
19,	6		CELS 5,10 (36,15)
19,	6		LEV.HOM 13,5 (476,21)
19,	6		PS.CAT D (196,12)
19,	9		EX.HOM 11,7 (260,30+)
19,	10-11		EX.HOM 11,7 (261,2)
19,	10		EX.CAT A (293,B 9)
19,	13		DT.CAT (808,A13)
19,	14-15		COR.CAT 34 (502,6)
19,	15		EX.HOM 11,7 (261,17)
19,	16-20		GEN.COM B PR (544,C12)
19,	16		GEN.HOM 8,4 (80,17)
19,	16		? PS.CAT A (149,C 3)
19,	18		? PS.CAT C (233,27)
19,	19		CT.COM 3 (232,2)
19,	19		IOB.CAT (97,C 6)
19,	19		LVC.HOM 11 (69,22)
19,	19		LVC.HOM 11 (69,25+)
19,	19		LVC.HOM 18 (113,9)
19,	19		PRINC 3,1,22 (138,735)
19,	20		CELS 4,12 (212,25)
19,	20		GEN.CAT B (96,A 2)
19,	20	P	? NVM.CAT (580,D 3)

20,			IOS.HOM 4,2 (309,19)
20,	1-17		CELS 2,74 (460,15)
20,	1-17		EX.HOM 4,6 (177,9)
20,	1-17		EX.HOM 9,3 (240,2)
20,	1-17		EX.HOM 9,4 (241,12)
20,	1-17		GEN.HOM 16,6 (143,15)
20,	1-17		GEN.HOM 16,6 (144,5)
20,	1-17		IER.CAT (228,28)
20,	1-17		LVC.CAT 204 (315,13)
20,	1-17		MAT.COM 15,32 (447,6)
20,	1-17		MAT.COM A 2 (4,19)
20,	1-17		MAT.COM A 33 (61,3)
20,	1-17		NVM.HOM 1,2 (5,26)
20,	1-17		NVM.HOM 14,2 (122,18)
20,	1-17		PRINC 2,4,1 (276,6)
20,	2		EX.CAT (217,26)
20,	2		EX.HOM 8,1 (217,9)
20,	2		EX.HOM 8,1 (218,2+)
20,	2		EX.HOM 8,2 (221,8+)
20,	2		EZ.HOM 11,4 (430,27)
20,	2		GEN.HOM 16,1 (136,13)
20,	2		GEN.HOM 16,1 (137,6)
20,	3-5		CELS 5,6 (26,19)
20,	3-5		EX.HOM 8,4 (226,16)
20,	3		CELS 7,64 (164,18)
20,	3		EPH.CAT 31 (568,20)
20,	3		EX.CAT A (293,B 9)
20,	3		EX.HOM 8,2 (218,27+)
20,	3		EX.HOM 8,2 (219,11+)
20,	3		EX.HOM 8,2 (220,21+)
20,	3		EX.HOM 8,2 (221,12)
20,	3		MART 5 (6,30)
20,	3		MART 6 (8,7)
20,	4-6		EPH.CAT 31 (568,26)
20,	4-6		EX.HOM 8,2 (219,1)
20,	4-5		CELS 7,64 (164,19)
20,	4-5		MART 6 (7,13)
20,	4		EPH.CAT 31 (569,39)
20,	4		EX.CAT (221,26)
20,	4		EX.CAT (222,29)
20,	4		EX.CAT (223,24)
20,	4		EX.CAT C (16,C 8)
20,	4		EX.HOM 8,2 (219,12)
20,	4		EX.HOM 8,3 (221,14+)
20,	4		EX.HOM 8,3 (222,4+)
20,	4		EX.HOM 8,3 (223,4)
20,	5		CELS 8,40 (260,15+)
20,	5		EX.CAT (223,26)
20,	5		EX.CAT (227,27)
20,	5		EX.CAT (228,26)
20,	5		EX.CAT A (289,C 5+)
20,	5	*	EX.CAT A (289,D 3)
20,	5		EX.CAT A (292,A 7)
20,	5		EX.CAT C (16,D 5)
20,	5		EX.HOM 8,4 (223,7)
20,	5		EX.HOM 8,5 (227,1+)
20,	5		EX.HOM 8,5 (228,13)
20,	5		EX.HOM 8,5 (229,1+)
20,	5		EX.HOM 8,5 (230,10)
20,	5		EX.HOM 8,6 (230,14)
20,	5	*	EX.HOM 8,6 (230,16)
20,	5		EX.HOM 8,6 (232,3)
20,	5		EX.HOM 8,6 (233,10)
20,	5		EZ.CAT A (796,D 6)
20,	5		EZ.CAT A (816,C 8)
20,	5	P	IO.COM 10,221 (208,12)
20,	5		MART 9 (9,25)

20,	5		MART 9 (10,4+)
20,	5	P	MAT.COM A 68 (160,31)
20,	5	P	NVM.HOM 9,8 (66,17)
20,	5	P	PRINC 2,5,2 (292,50)
20,	5	*	PRINC 4,2,1 (296,24)
20,	5	P	PS.HOM 1,1 (1321,B 6+)
20,	6		EPH.CAT 31 (569,32+)
20,	6		EX.HOM 8,6 (234,12)
20,	7		LEV.HOM 14,4 (484,21)
20,	7		MAT.CAT 105 (59,1)
20,	7		ORAT 24,3 (354,21+)
20,	8-11		CELS 6,61 (330,11)
20,	8-11		EX.HOM 7,1 (205,15+)
20,	8-11		IER.HOM 12,13 (46,30)
20,	8-11		MAT.COM A 41 (82,9)
20,	8-10	P	NVM.HOM 23,4 (215,30)
20,	8-10	P	NVM.HOM 23,9 (220,14)
20,	11		EX.HOM 7,5 (212,15)
20,	11		MAT.COM A 45 (90,23+)
20,	12-16		ROM.COM A 2,9 (892,B 4)
20,	12	P	CT.COM 3 (190,13)
20,	12		CT.HOM 2,9 (55,3)
20,	12		EPH.CAT 31 (568,13+)
20,	12		EPH.CAT 31 (569,37+)
20,	12		IO.COM 20,339 (377,28)
20,	12		MAT.COM 11,9 (47,18+)
20,	12		MAT.COM 11,10 (50,4)
20,	12		MAT.COM 11,10 (50,8)
20,	12		MAT.COM A 17 (31,21)
20,	12		PRINC 2,4,2 (284,112)
20,	12		PRINC 4,3,4 (358,113)
20,	12		? PS.CAT (1289,D 1)
20,	13-16		PRINC 4,3,4 (360,116)
20,	13-15		NVM.HOM 11,1 (77,4)
20,	13-14		LEV.HOM 11,2 (449,23)
20,	13-14		LEV.HOM 11,2 (450,3+)
20,	13		DT.CAT (816,C 4)
20,	13		LEV.HOM 6,3 (363,22)
20,	13		ROM.COM A 9,31 (1231,B14)
20,	14-16		ROM.COM A 9,31 (1231,B15)
20,	14-15	P	EZ.HOM 7,10 (399,7)
20,	14	P	EZ.HOM 7,10 (398,26)
20,	14		LEV.HOM 6,3 (363,23)
20,	16		MAT.COM A 145 (299,11)
20,	17		GEN.HOM 1,17 (21,20)
20,	17	P	ROM.CAT B 38 (13,5)
20,	17	P	ROM.COM A 6,8 (1081,A 3+)
20,	17	P	ROM.COM A 6,8 (1081,C 9)
20,	17	P	ROM.COM A 6,8 (1083,D 2)
20,	18-19		MAT.COM 15,33 (448,11)
20,	18		CELS 6,62 (334,11)
20,	18		LVC.HOM 1 (7,6+)
20,	18		? PS.CAT C (164,2)
20,	21		CELS 2,55 (416,40)
20,	21		CELS 6,17 (220,24)
20,	21		GEN.COM B PR (544,C12)
20,	21		LVC.CAT 162 (292,5)
20,	21		PS.HOM 4,1 (1350,C 4)
20,	21		? PS.CAT A (112,C 5)
20,	24		NVM.HOM 10,3 (74,1)
20,	26		LEV.HOM 6,2 (362,21)
20,	26		LEV.HOM 6,4 (365,13)
20,	26		LEV.HOM 9,2 (420,29+)
21,			ROM.COM A 2,8 (891,C 6)
21,	1-2		PS.CAT D (196,9)
21,	1-2		PS.CAT D (388,3)
21,	1		EX.CAT A (293,B 5)

21,	1		EX.HOM 10,1 (245,16)
21,	1		PS.CAT D (196,12)
21,	1		PS.CAT D (288,8+)
21,	2	P	CELS 5,43 (126,1)
21,	2		EX.CAT A (293,B 6)
21,	2		EX.CAT A (293,B14)
21,	2		GEN.HOM 16,1 (137,8)
21,	2	P	IOS.HOM 10,3 (360,24)
21,	2		IOS.HOM 10,3 (361,1+)
21,	2		ORAT 27,14 (373,17)
21,	2		? PS.CAT C (260,18)
21,	5-6		ROM.COM A 6,5 (1066,D 3+)
21,	5		? PS.CAT C (260,21)
21,	6		EX.CAT A (293,C 4)
21,	6		? PS.CAT C (260,23)
21,	12-14		GEN.CAT C (36,39)
21,	15		MAT.COM 11,9 (47,25)
21,	15		MAT.COM 11,10 (50,4)
21,	15		ROM.COM A 5,1 (1014,A13)
21,	15		ROM.COM A 6,8 (1082,A1O)
21,	17		MAT.COM 11,9 (47,26)
21,	17		MAT.COM 11,10 (50,4)
21,	17		ROM.COM A 5,1 (1014,A14)
21,	17		? PR.CAT (212,A 3)
21,	22-25		EX.HOM 10,1 (244,24+)
21,	22-24		EX.HOM 10,4 (251,26)
21,	22-23		EX.HOM 10,2 (246,13+)
21,	22-23		EX.HOM 10,3 (248,8)
21,	22		EX.HOM 10,3 (247,30+)
21,	22		EX.HOM 10,3 (249,1+)
21,	22		EX.HOM 10,4 (250,9+)
21,	23		EX.HOM 10,4 (250,20)
21,	23		EX.HOM 10,4 (250,30+)
21,	24		EX.HOM 10,2 (246,24)
21,	24		EX.HOM 10,2 (247,1)
21,	24		EX.HOM 10,4 (251,3+)
21,	24	P	PS.HOM B 1,4 (1394,A 8)
21,	25		EX.HOM 10,2 (247,2)
21,	25		EX.HOM 10,4 (251,21)
21,	28-29	*	PRINC 1,8,4 (232,170)
21,	29		GEN.CAT B (108,B 2)
22,	1-16		ROM.COM A 2,8 (891,C 6)
22,	1-2		MAT.COM A 59 (135,3)
22,	3		IOS.HOM 15,3 (383,19)
22,	5		IO.COM 6,298 (166,30)
22,	19		MART 45 (41,26)
22,	23		PS.HOM 1,1 (1321,B12)
22,	27		CELS 4,31 (262,42)
22,	27		CELS 8,38 (256,6)
22,	27		ES.HOM 9 (288,17)
22,	27		NVM.HOM 27,12 (278,18)
22,	27		? PS.CAT C (340,12)
22,	28-29		GEN.HOM 16,6 (143,23)
22,	28-29		GEN.HOM 16,6 (144,6)
22,	28-29		ROM.COM A 6,7 (1073,A15)
22,	28		ROM.COM A 7,5 (1114,A 3)
22,	30	P	LEV.HOM 3,3 (305,25)
22,	30	P	LEV.HOM 3,3 (306,3)
22,	30		MAT.COM 11,17 (64,15)
23,	1		EX.HOM 3,2 (164,7+)
23,	1		ROM.COM A 2,13 (909,A15)
23,	7	*	EP.IVL (84,B 4)
23,	10-11		MAT.COM 15,31 (444,14)
23,	13		CELS 5,46 (132,2)
23,	13		IER.HOM 20,8 (286,25)
23,	13		MART 5 (7,1)
23,	14-17		? IO.CAT (507,12)
23,	14-16		EX.CAT A (293,C13)
23,	15		EX.CAT A (285,A 7)
23,	15		EX.CAT A (293,D 5+)
23,	15		EX.CAT A (296,A13+)
23,	15		EX.CAT A (296,C 8+)
23,	15		IER.HOM 18,10 (214,23)
23,	15		IER.HOM A 2,2 (342,3)
23,	15		IER.HOM A 2,2 (342,33)
23,	15	P	LEV.HOM 9,5 (426,16)
23,	15		LEV.HOM 16,2 (493,26+)
23,	16		EX.CAT A (293,D13)
23,	16		EX.CAT A (296,A 5+)
23,	16		LEV.HOM 2,2 (291,25)
23,	16		LEV.HOM 9,5 (426,17)
23,	17		EX.CAT A (296,D 5)
23,	17		EX.CAT A (297,A 1)
23,	17		IER.HOM 18,10 (214,21)
23,	17		IOS.HOM 2,1 (296,16)
23,	17		LAM.CAT (240,12)
23,	17		LEV.HOM 10,2 (442,14)
23,	17		LEV.HOM 16,2 (493,25)
23,	17		MAT.COM A 10 (20,5)
23,	17		NVM.HOM 11,7 (89,15)
23,	17		ROM.COM A 6,7 (1073,A12)
23,	17		? PS.CAT (1644,C 4)
23,	19		ROM.COM A 7,5 (1114,A 4)
23,	20-21		IOS.CAT A (821,C13)
23,	20		LVC.HOM 10 (65,14)
23,	20		NVM.CAT (580,A 8)
23,	22		CT.COM 3 (190,10)
23,	22		PS.HOM 3,12 (1348,D 1)
23,	26		CT.COM PR (66,28)
23,	26		EZ.HOM 4,1 (359,16)
23,	26		LVC.CAT 11 (231,1)
23,	28		NVM.HOM 17,1 (154,1)
24,	1		IOS.HOM 1,2 (289,10)
24,	2		CELS 2,55 (416,42)
24,	2		CELS 4,96 (424,20)
24,	2		CELS 6,17 (220,25)
24,	2		PS.CAT D (426,14)
24,	2		PS.CAT D (456,10)
24,	4		ROM.COM (198,8)
24,	5		GEN.HOM 8,4 (80,17)
24,	9-10		? PS.CAT C (233,29)
24,	10	*P	GEN.CAT B (93,B 2)
24,	12		IER.HOM 18,2 (180,15+)
24,	12		IER.HOM 18,2 (182,33+)
24,	12		IER.HOM 18,2 (184,61)
24,	12	P	IVD.HOM 1,5 (471,14)
24,	12	P	LAM.CAT (271,16)
24,	12		MAT.COM A 33 (61,3)
24,	13		IOS.HOM 1,2 (289,13)
24,	14		IOS.HOM 1,2 (289,10)
24,	15-18		? PS.CAT C (184,34)
24,	15		IER.HOM 18,2 (182,34)
24,	18		? PS.CAT C (185,21)
25,			EX.HOM 13,1 (269,5)
25,	1-9		PRINC 4,3,12 (386,331)
25,	1-2	P	EZ.HOM 7,10 (400,2)
25,	2-8		EX.HOM 9,3 (237,25+)
25,	4		CT.COM 2 (114,16)
25,	5	P	IER.CAT (204,10)
25,	8		EX.HOM 9,3 (238,21)
25,	9		PRINC 4,2,2 (302,65)
25,	9	P	ROM.COM A 3,8 (951,C 9)
25,	10-16		EP.IVL (57,A 6)
25,	10-16		MAT.COM A 138 (286,1)

25,	10-15	P	EP.GREG 2 (65,10)
25,	10-13		ROM.COM A 3,8 (946,D 1)
25,	10-11		CT.COM 2 (160,21)
25,	10-11		EX.HOM 13,3 (273,9+)
25,	10-11		NVM.HOM 10,3 (74,11)
25,	10		ROM.COM (158,10)
25,	16		NVM.HOM 10,3 (74,12)
25,	17-22		EX.HOM 9,4 (243,24)
25,	17-22		ROM.COM (156,14+)
25,	17-22		ROM.COM A 3,8 (946,D 4+)
25,	17-22		ROM.COM A 3,8 (950,C 1)
25,	17-21		MAT.COM A 138 (286,2)
25,	17-20		IO.COM 1,240 (43,4)
25,	17-18		CT.COM 2 (160,22)
25,	17	P	EP.GREG 2 (65,11)
25,	17		EX.HOM 13,3 (273,24)
25,	17		NVM.HOM 5,1 (25,22)
25,	17		NVM.HOM 5,3 (29,15)
25,	17		NVM.HOM 10,3 (74,6)
25,	17		ROM.COM (158,2+)
25,	17		ROM.COM (162,4+)
25,	17		ROM.COM A 3,8 (947,B 5+)
25,	17		ROM.COM A 3,8 (948,A 1)
25,	18-21		EX.HOM 9,3 (238,10)
25,	18-20		? PS.CAT (1585,A12)
25,	18-19		ROM.COM A 3,8 (948,B 8)
25,	18		CT.COM 2 (159,26)
25,	18	P	EP.GREG 2 (65,11)
25,	18		EZ.CAT A (820,C 8)
25,	18		NVM.HOM 5,1 (25,22)
25,	18		NVM.HOM 5,3 (29,17)
25,	18		NVM.HOM 10,3 (74,6+)
25,	18		ROM.COM (158,13+)
25,	18		ROM.COM (160,1)
25,	19		ROM.COM A 3,8 (948,C11)
25,	20		ROM.COM A 3,8 (948,C14)
25,	20		ROM.COM A 3,8 (949,A 7)
25,	21-22		ROM.COM (160,2)
25,	21		ROM.COM (158,15)
25,	21		ROM.COM A 3,8 (949,A13)
25,	21		ROM.COM A 3,8 (949,A15)
25,	22		ROM.COM A 3,8 (949,B 9+)
25,	23-30	P	EP.GREG 2 (65,16)
25,	23		CT.COM 2 (160,22)
25,	23		NVM.HOM 5,1 (25,23)
25,	23		ROM.COM (158,11)
25,	29		EP.GREG 2 (65,19)
25,	29		LEV.HOM 11,1 (446,16)
25,	29		LEV.HOM 11,1 (447,1+)
25,	29		LEV.HOM 11,1 (448,5)
25,	30		CT.COM 2 (160,23)
25,	30		EX.HOM 9,3 (238,14)
25,	30		EX.HOM 9,4 (242,11)
25,	30		REG.CAT (298,8)
25,	31-39	P	EP.GREG 2 (65,14)
25,	31		CT.COM 2 (159,28)
25,	31		EX.HOM 9,3 (238,13)
25,	31		EX.HOM 13,3 (273,25)
25,	31		LAM.CAT (247,11)
25,	31		MAT.CAT 95 (54,10)
25,	37-39		EX.HOM 13,3 (273,25)
25,	39		MAT.COM 14,10 (300,5)
25,	40		EX.HOM 9,2 (237,12)
25,	40		LEV.HOM 13,1 (467,22)
25,	40		MAT.COM A 138 (286,5)
25,	40		NVM.HOM 17,4 (162,13)
25,	40		NVM.HOM 17,4 (163,5)

25,	40		PRINC 3,6,8 (252,254)
26,			COR.CAT A 56 (36,11)
26,			EP.IVL (57,A 5)
26,			EX.HOM 13,1 (269,5)
26,			? PS.CAT (1417,A 1)
26,			? PS.CAT B (465,16)
26,	1-14		EX.HOM 9,2 (236,13)
26,	1-6		EX.HOM 9,3 (239,19)
26,	1		EX.HOM 9,3 (240,1+)
26,	1		EX.HOM 9,4 (241,10)
26,	2		EX.HOM 9,3 (239,24)
26,	2		EX.HOM 9,3 (240,1)
26,	2		IO.COM 28,4 (389,15)
26,	4		EP.GREG 2 (65,27)
26,	7-14		EX.HOM 9,3 (240,4)
26,	7-13		CT.COM 2 (124,6+)
26,	7		CT.COM 2 (124,30)
26,	11		EX.HOM 13,3 (273,11+)
26,	14		CT.COM 2 (114,16)
26,	15-30		EX.HOM 9,4 (240,26)
26,	15-30		EX.HOM 9,4 (241,1+)
26,	19-29		EX.HOM 13,3 (273,10+)
26,	19-25		EX.HOM 9,3 (239,8)
26,	26-28		EX.HOM 9,3 (239,7+)
26,	26-28		EX.HOM 9,4 (241,6)
26,	31-37		EX.HOM 9,3 (240,4)
26,	31-37		MAT.COM A 138 (285,10)
26,	31-37		? LVC.CAT 251 (333,2+)
26,	31		CT.COM 2 (160,23)
26,	33-34		EX.HOM 9,3 (238,7)
26,	33-34		NVM.HOM 10,3 (73,18)
26,	33		CT.CAT (161,29+)
26,	33		CT.COM 2 (162,3)
26,	33		CT.COM 2 (163,3)
26,	33	P	CT.COM PR (79,23+)
26,	33		CT.HOM 1,1 (27,7+)
26,	33		LAM.CAT (247,9)
26,	33		LEV.HOM 4,6 (324,19)
26,	33		LEV.HOM 4,6 (325,2)
26,	33		MAT.COM A 138 (286,1)
26,	33		NVM.HOM 5,1 (25,3)
26,	33	P	NVM.HOM 5,2 (27,11)
26,	33		? PS.CAT B (465,6)
26,	35	P	EP.GREG 2 (65,15)
26,	35		EX.HOM 9,3 (238,13)
26,	35		EX.HOM 9,3 (238,14)
26,	35		EX.HOM 9,4 (241,30)
26,	35		EX.HOM 9,4 (242,8)
26,	37		CT.COM 2 (160,23)
26,	37		EX.HOM 13,3 (273,11+)
27,			EX.HOM 13,1 (269,5)
27,	1-2		LVC.CAT 12 (231,6)
27,	1		CT.COM 2 (160,24)
27,	3		EP.GREG 2 (65,19)
27,	4		EX.HOM 13,3 (273,11+)
27,	9-19		EP.IVL (57,A 5)
27,	9-19		EX.HOM 9,3 (238,5)
27,	9		EX.HOM 9,4 (241,4)
27,	16		EP.GREG 2 (65,25)
27,	16		MAT.COM 15,20 (408,2)
27,	17		EX.HOM 13,3 (273,11+)
27,	21		PS.CAT D (360,38+)
28,			EP.IVL (57,A 6)
28,			EX.HOM 9,3 (240,5)
28,			LEV.HOM 6,6 (368,16)
28,			PRINC 4,3,12 (386,332)
28,	4-5		IOS.CAT A (820,B11)

28,	4-5		NVM.HOM 9,5 (60,32)
28,	4		EX.HOM 9,4 (242,27)
28,	4		IVD.CAT (949,C 2)
28,	5		EX.HOM 13,3 (273,13)
28,	6-14		EX.HOM 9,4 (243,1)
28,	9-11		EX.HOM 13,3 (273,12)
28,	12		PS.CAT D (394,39)
28,	15-30		EX.HOM 9,4 (243,3)
28,	17-21		EX.HOM 13,3 (273,12)
28,	17-21		EX.HOM 13,7 (278,20)
28,	30		EX.CAT C (17,A 1)
28,	30		EX.HOM 9,4 (243,6)
28,	33-35		EX.HOM 9,4 (243,16)
28,	33		EX.HOM 9,4 (242,27)
28,	36		EX.HOM 9,4 (243,4)
28,	36	P	IOB.CAT B (388,12)
28,	36		LEV.HOM 6,5 (366,25)
28,	36		MAT.COM A 130 (267,13)
28,	36		PS.COM1 (36,27)
28,	42		EX.HOM 9,4 (243,14)
28,	42		LEV.HOM 4,6 (324,9+)
28,	42		LEV.HOM 6,6 (368,20)
28,	42		LEV.HOM 6,6 (369,6+)
29,	1-3		EX.HOM 9,4 (241,20)
29,	1		IO.COM 6,265 (160,12+)
29,	22-27		EX.HOM 9,4 (241,23)
29,	33	P	NVM.HOM 5,2 (27,10)
29,	37		MAT.COM A 17 (32,7)
29,	38-44		IO.COM 6,268+ (160,32+)
29,	38-42		ROM.COM A 6,7 (1073,B 1)
29,	38-39		IO.COM 6,270+ (161,14+)
29,	38		IO.COM 6,269 (161,12)
29,	45		IER.HOM 9,3 (386,20)
30,	1-10		EX.HOM 9,3 (238,12)
30,	1-6	P	EP.GREG 2 (65,17)
30,	1-3		CT.COM 2 (160,22)
30,	1		NVM.HOM 5,1 (25,23)
30,	1		NVM.HOM 5,3 (29,9)
30,	1		NVM.HOM 10,3 (73,27)
30,	6		NVM.HOM 10,3 (73,27)
30,	10		MAT.COM A 138 (286,10)
30,	17-21		PRINC 4,3,12 (386,332)
30,	18		EX.HOM 13,3 (273,11)
30,	18		NVM.HOM 4,2 (22,24)
30,	22-25		CT.COM 1 (98,25+)
30,	22-24		CT.HOM 1,3 (33,7)
30,	23-33		? PS.HOM 6,29 (198,17+)
30,	23-25		CT.COM 1 (99,1)
30,	23-25		CT.HOM 1,2 (30,23)
30,	23-25		LEV.HOM 12,4 (462,19)
30,	23-24		CT.COM 1 (99,20)
30,	23		CT.COM 1 (99,7+)
30,	24		CT.COM 1 (99,17+)
30,	24		CT.COM 1 (100,6)
30,	24		CT.HOM 2,3 (44,19)
30,	25		CT.COM 1 (98,19)
30,	30		CT.COM 1 (98,21)
30,	30		? PS.HOM 7,3 (200,8)
30,	34-35		CT.HOM 1,2 (30,23)
30,	34-35		CT.HOM 2,3 (44,20)
30,	34		CT.HOM 1,2 (30,19+)
30,	34		IER.HOM 18,9 (212,50)
30,	34		LEV.HOM 9,8 (433,25)
30,	34		LEV.HOM 9,8 (434,1+)
30,	35		CT.HOM 1,2 (30,20)
31,	1-6		NVM.HOM 18,3 (170,23+)
31,	3-4		NVM.HOM 18,3 (171,2)
31,	3		CT.HOM 1,2 (30,22)
31,	3		EP.GREG 2 (65,25)
31,	3		EP.GREG 3 (65,31)
31,	13-17		CELS 6,61 (330,11)
31,	13		CELS 4,31 (262,44)
31,	15		EP.IVL (85,B11)
31,	15	P	PS.COM2 (10,2)
31,	15	P	? PS.CAT C (168,18)
31,	18		CELS 1,4 (86,12)
31,	18		IO.COM 10,280 (218,11)
31,	18		NVM.HOM 10,3 (74,19)
31,	18		NVM.HOM 27,12 (273,10)
31,	18	P	ROM.COM A 2,12 (899,A10)
31,	18		ROM.COM A 2,14 (917,A 9)
32,	1-8		MART 6 (7,31)
32,	1-6		EX.HOM 7,2 (206,24)
32,	1-6		LEV.CAT A (397,C10)
32,	1-4		NVM.CAT (576,C 5)
32,	1		IOS.HOM 1,1 (288,18)
32,	1		PRINC 4,3,12 (388,371)
32,	2-4		EX.HOM 13,5 (277,25)
32,	4		CELS 2,74 (460,17+)
32,	4		IOS.CAT A (821,C10)
32,	4		LEV.HOM 12,3 (458,22)
32,	4		NVM.HOM 3,2 (16,3)
32,	7-10		IO.COM 10,77 (184,25)
32,	7		IO.COM 10,79 (184,34+)
32,	8		CELS 2,74 (460,20)
32,	11		ORAT 14,3 (331,17)
32,	13		IOS.HOM 25,4 (457,14)
32,	19		CELS 1,4 (86,13)
32,	19		GEN.HOM 9,1 (88,25)
32,	19		ROM.COM A 2,14 (917,A11)
32,	26-29		NVM.HOM 3,2 (15,29)
32,	28		PS.HOM 4,2 (1352,B11)
32,	31-32		ROM.COM A 7,13 (1138,C13)
32,	32		COR.CAT A 51 (35,22)
32,	32		IO.COM 5 (104,5)
32,	32		? PS.CAT C (214,7)
32,	34		MAT.COM 13,26 (252,34+)
32,	34		NVM.HOM 13,8 (119,3)
32,	34		NVM.HOM 14,3 (126,19)
33,	2		IOS.CAT A (821,C13)
33,	3		IOS.CAT A (821,C12)
33,	7		LEV.HOM 14,3 (483,20)
33,	11		EX.HOM 11,6 (259,28)
33,	11		IOS.HOM 1,2 (290,2)
33,	11		LEV.HOM 5,2 (335,12)
33,	11		LVC.CAT 182 (302,2)
33,	11	P	NVM.HOM 1,3 (7,28)
33,	11		NVM.HOM 22,3 (207,14)
33,	11		PRINC 3,2,5 (174,337)
33,	11		PS.CAT (1121,D 9)
33,	11		PS.CAT (1136,B 6)
33,	11		ROM.COM A 4,12 (1002,B 5)
33,	11		ROM.COM A 8,6 (1173,A14)
33,	12-13		? PS.CAT C (40,19)
33,	12		IOS.CAT A (821,C11)
33,	12		? PS.CAT B (446,28)
33,	13		MAT.CAT 91 (52,14)
33,	13		PS.HOM 4,1 (1350,C 8)
33,	13		ROM.COM A 4,5 (975,B 4)
33,	14		MAT.COM 13,26 (252,34+)
33,	15		IOS.CAT A (821,C15)
33,	15		MAT.COM 13,26 (253,1)
33,	15		NVM.HOM 24,4 (232,5)
33,	15		PS.CAT (1173,A 8)

33,	17		IOS.CAT A (821,D 2)
33,	18-23	*	PRINC 2,4,3 (284,121)
33,	18		IER.HOM 16,2 (136,19)
33,	18		? PS.CAT A (137,C15)
33,	19		ROM.COM A 7,16 (1144,B14)
33,	20-23		PS.CAT (1204,A11)
33,	20		ES.HOM 1,5 (247,13)
33,	20		MAT.CAT 365 (156,12+)
33,	20		MAT.COM 12,43 (167,25)
33,	20		PS.CAT (1268,B 9)
33,	21-23		CT.HOM 2,13 (60,6)
33,	21-23		IER.HOM 16,2 (136,20)
33,	21		IO.COM 20,240+ (363,26+)
33,	22-23		CT.COM 3 (231,10+)
33,	22-23		IER.HOM 16,3 (138,7)
33,	22		CT.COM 3 (231,13)
33,	22		IER.HOM 16,2 (136,23+)
33,	22		IER.HOM 16,3 (136,1)
33,	22		IER.HOM 16,3 (138,9+)
33,	22		IER.HOM 16,4 (138,11)
33,	22		PS.HOM 4,1 (1350,C11)
33,	23		ES.HOM 1,5 (247,18)
33,	23		EX.HOM 12,3 (265,15)
33,	23		IER.HOM 16,2 (136,33)
33,	23		PRINC 2,4,3 (286,154)
33,	23		PS.HOM 4,1 (1350,C15)
33,	23		? PS.CAT (1489,B 8)
33,	23		? PS.CAT C (72,19)
34,	1		CELS 1,4 (86,15)
34,	1		GEN.HOM 9,1 (88,26)
34,	2		IO.CAT (570,6)
34,	6	P	EX.HOM 6,9 (201,13)
34,	6	P	EZ.HOM 6,6 (384,26)
34,	9		ROM.COM (226,1)
34,	11-13	*	CELS 7,18 (54,6)
34,	20		IER.HOM A 2,2 (342,3)
34,	20		IER.HOM A 2,2 (342,33)
34,	23		IOS.HOM 2,1 (296,16)
34,	23		LEV.HOM 10,2 (442,14)
34,	23		LEV.HOM 16,2 (493,25)
34,	23		LVC.HOM 14 (89,21)
34,	23		MAT.COM A 10 (20,5)
34,	23		ROM.COM A 6,7 (1073,A12)
34,	23		? PS.CAT (1644,C 4)
34,	28		DT.CAT (816,A11)
34,	28		GAL.COM (585,C 8)
34,	28		IO.CAT (546,30)
34,	28		IO.COM 10,100 (188,6)
34,	28		ROM.COM (198,8)
34,	29-35		EX.HOM 12 (262,2)
34,	29-35		EX.HOM 12,2 (264,16)
34,	29-35		EX.HOM 12,3 (264,19)
34,	29-35		EX.HOM 12,3 (265,7)
34,	29-35		IOS.HOM 1,2 (289,26+)
34,	29-35		IOS.HOM 4,1 (309,6)
34,	29-35		MAT.COM A 113 (236,2)
34,	29-35		PS.CAT (1121,D 8)
34,	29-35		? PS.CAT (1680,D11+)
34,	29-30		IO.COM 32,334 (471,24)
34,	29-30		IO.COM 32,338+ (472,26+)
34,	29-30		NVM.HOM 7,2 (40,29)
34,	29-30		PS.CAT (1164,D 3+)
34,	29-30		ROM.COM (226,6)
34,	29		ROM.COM A 2,5 (880,C11)
34,	30		EX.HOM 12,1 (262,5+)
34,	30		MAT.COM 10,9 (10,24)
34,	33-35		PRINC 1,1,2 (94,57)

34,	33-35		ROM.COM (226,9)
34,	33-35		? PS.CAT B (471,14)
34,	33-34		EX.HOM 12,1 (262,7)
34,	33		IO.COM 28,62 (399,5+)
34,	33		PS.CAT (1165,A 2)
34,	34		IER.HOM 5,8 (300,38+)
34,	34		IER.HOM 5,8 (302,50)
34,	34		IER.HOM 5,9 (302,4+)
34,	35		IER.HOM 5,8 (300,47+)
34,	35		IER.HOM 5,9 (302,1+)
34,	35		IO.COM 28,62 (399,5+)
34,	35		MAT.COM A 50 (110,18)
34,	35		ROM.COM (226,6)
35,	1	P	EZ.HOM 7,10 (400,3)
35,	3		EX.CAT A (289,A15)
35,	3		NVM.HOM 23,4 (216,3)
35,	3		ROM.COM A 5,1 (1020,D 6)
35,	4-29		EX.HOM 13,1 (269,6)
35,	4-10		EX.HOM 13,1 (269,13)
35,	4	P	EZ.HOM 7,10 (400,3)
35,	5-9		EX.HOM 13,2 (270,23)
35,	5-9		EX.HOM 13,2 (271,1)
35,	5-9		EX.HOM 13,3 (273,7)
35,	5-9		EX.HOM 13,3 (274,15)
35,	5		EX.HOM 13,2 (270,20+)
35,	5		EX.HOM 13,2 (271,12+)
35,	5		EX.HOM 13,3 (272,19)
35,	5		EX.HOM 13,3 (274,4)
35,	5		EX.HOM 13,3 (275,6)
35,	5		EX.HOM 13,6 (278,9)
35,	6-9		EX.HOM 13,3 (272,12+)
35,	6		EX.HOM 13,3 (274,3)
35,	6		EX.HOM 13,3 (274,20)
35,	6		EX.HOM 13,4 (275,9+)
35,	6		EX.HOM 13,4 (276,6)
35,	6		EX.HOM 13,5 (276,21+)
35,	6		EX.HOM 13,6 (278,11)
35,	7		EX.HOM 13,5 (277,2)
35,	10		EX.HOM 9,3 (238,4)
35,	22		EX.HOM 13,5 (277,5+)
35,	22		EX.HOM 13,5 (278,2)
35,	24		EX.HOM 13,6 (278,4+)
35,	25-26		EX.HOM 9,3 (238,3)
35,	25		EX.HOM 13,5 (277,24)
35,	25		EX.HOM 13,5 (278,2)
35,	25		EX.HOM 13,7 (279,8+)
35,	27		EX.HOM 13,3 (274,1)
35,	27		EX.HOM 13,7 (278,17)
35,	28		EX.HOM 13,7 (278,31+)
35,	28		EX.HOM 13,7 (279,3)
35,	31-35		ROM.COM (230,11)
35,	31-32		ROM.COM (230,13)
36,			EX.HOM 13,1 (269,8)
36,	1-2		ROM.COM (230,11)
36,	2		EX.HOM 13,7 (279,6)
36,	8-38		NVM.HOM 1,2 (5,25)
36,	9		IO.COM 28,4 (389,15)
36,	35-38		MAT.COM A 138 (285,10)
36,	35-38		? LVC.CAT 251 (333,2+)
36,	35		CT.COM 2 (160,23)
36,	38		CT.COM 2 (160,23)
37,			EX.HOM 13,1 (269,8)
37,	1-2		CT.COM 2 (160,21)
37,	1-2		NVM.HOM 10,3 (74,11)
37,	2		EZ.HOM 7,2 (392,5)
37,	6-9		IO.COM 1,240 (43,4)
37,	6-7		CT.COM 2 (160,22)

37,	6	NVM.HOM 10,3 (74,6)
37,	7	NVM.HOM 10,3 (74,6+)
37,	10	CT.COM 2 (160,22)
37,	16	LEV.HOM 11,1 (446,16)
37,	16	LEV.HOM 11,1 (447,1+)
37,	16	LEV.HOM 11,1 (448,5)
37,	24	MAT.COM 14,10 (300,5)
37,	25-27	CT.COM 2 (160,22)
38,		EX.HOM 13,1 (269,8)
38,	1-2	LVC.CAT 12 (231,6)
38,	1	CT.COM 2 (160,24)
38,	23	EP.GREG 2 (65,24)
38,	23	ROM.COM (230,11)
39,	1-31	LEV.HOM 6,6 (368,16)
39,	1	EX.HOM 13,3 (274,22)
39,	14	EZ.CAT A (820,D10)
39,	14	EZ.CAT A (821,A 6)
39,	21	EX.HOM 13,7 (278,23)
39,	28	LEV.HOM 4,6 (324,9+)
39,	28	LEV.HOM 6,6 (368,20)
39,	28	LEV.HOM 6,6 (369,6+)
39,	30	LEV.HOM 6,5 (366,25)
39,	30	MAT.COM A 130 (267,13)
39,	33-43	EX.HOM 13,1 (269,9)
40,	5	NVM.HOM 10,3 (73,27)
40,	6	LEV.HOM 9,9 (435,17)
40,	6	LEV.HOM 9,9 (436,8)
40,	9-11	LEV.HOM 9,5 (426,21)
40,	9	LEV.HOM 11,1 (446,11+)
40,	9	LEV.HOM 11,1 (447,10)
40,	16-33	EX.HOM 13,1 (269,10)
40,	18-33	EX.HOM 9,3 (238,5)
40,	22-23	EX.HOM 9,4 (242,8)
40,	24-25	EX.HOM 9,4 (241,26)
40,	24	EX.HOM 9,4 (241,30)
40,	24	LVC.CAT 121 (275,7)
40,	26-27	EX.HOM 9,4 (242,14)
40,	29	EX.HOM 9,4 (241,18)
40,	33-35	ROM.COM (226,12+)
40,	34-35	IO.COM 32,331 (471,16)
40,	34-35	IO.COM 32,338 (472,25)
40,	34	ROM.COM A 2,5 (881,B 9)

Lévitique

			CELS 1,18 (122,13)
			CELS 2,76 (466,39)
			CELS 7,7 (30,20)
			CT.COM 1 (93,23)
			CT.COM PR (81,6)
			EP.IVL (85,B14)
			EX.HOM 11,4 (256,22)
			EZ.CAT A (784,A10)
			EZ.HOM 14,3 (453,17)
		*	GEN.CAT 19 (36,7)
		*	GEN.HOM 2,2 (28,2)
			GEN.HOM 7,1 (70,12)
			GEN.HOM 9,1 (88,27)
			GEN.HOM 15,5 (134,8)
			IO.CAT (531,1)
			IO.COM 1,14 (6,12)
			IO.COM 5 (101,16)
			IO.COM 5 (103,12)
			LEV.CAT A (397,A 1)
			LEV.HOM 1,1 (280,13)
			LEV.HOM 10,1 (440,19)
			MAT.COM A 4 (7,22)
			NVM.HOM 7,2 (40,16)
			NVM.HOM 14,2 (122,19)
			NVM.HOM 27,1 (256,11)
			PRINC 4,2,6 (324,208)
			PRINC 4,3,12 (390,384)
			PS.COM1 B (572,20)
			PS.HOM 3,6 (1342,B14)
1,			LEV.HOM 5,2 (335,21)
1,			LEV.HOM 5,2 (336,2)
1,			LEV.HOM 5,3 (337,25)
1,			NVM.HOM 1,2 (5,26)
1,			ROM.COM (162,18)
1,			ROM.COM A 9,1 (1203,C 7+)
1,			ROM.COM A 9,1 (1204,B 8)
1,	1		LEV.HOM 1,2 (282,3)
1,	1		PS.COM1 B (572,20)
1,	2-5		LEV.HOM 1,2 (283,8)
1,	2		LEV.CAT A (397,B 9+)
1,	2		LEV.HOM 1,2 (282,5)
1,	2		LEV.HOM 1,2 (282,19+)
1,	2		LEV.HOM 1,2 (283,3+)
1,	2		LEV.HOM 2,1 (288,27+)
1,	2		LEV.HOM 2,2 (290,21+)
1,	2		LEV.HOM 2,2 (291,4)
1,	2		LEV.HOM 2,2 (292,18)
1,	2		LEV.HOM 5,2 (335,2)
1,	2	P	ROM.COM A 2,13 (903,D 6)
1,	2		ROM.COM A 2,13 (904,B 1)
1,	3-9		LEV.HOM 2,1 (289,16)
1,	3	P	COR.CAT A 56 (36,10)
1,	3		IO.COM 6,265 (172,12)
1,	3		LEV.HOM 1,2 (283,20+)
1,	3		LEV.HOM 1,2 (283,27+)
1,	3		LEV.HOM 1,2 (284,3)
1,	3		LEV.HOM 1,3 (284,18)
1,	3		LEV.HOM 1,5 (287,12+)
1,	3		LEV.HOM 2,3 (294,3+)
1,	3		LEV.HOM 5,2 (336,3+)
1,	4-5		LEV.HOM 1,3 (284,6)
1,	4		LEV.HOM 1,3 (284,15)
1,	4		LEV.HOM 1,5 (287,15)
1,	4		LEV.HOM 5,2 (336,4)
1,	5-6		LEV.HOM 1,4 (286,1+)
1,	5		LEV.CAT A (397,C 4)
1,	5		LEV.HOM 1,3 (284,12)
1,	5		LEV.HOM 1,3 (284,19+)
1,	5		LEV.HOM 1,4 (285,21+)
1,	5		LEV.HOM 1,5 (287,10+)
1,	5		LEV.HOM 1,5 (287,30+)
1,	5		LEV.HOM 1,5 (288,7)
1,	5		LEV.HOM 2,2 (290,24)
1,	5		LEV.HOM 2,2 (291,5)
1,	5		LEV.HOM 3,5 (309,9)
1,	5		LEV.HOM 3,8 (314,5)
1,	5		NVM.HOM 27,6 (264,23+)
1,	6-9		LEV.HOM 1,4 (285,15+)
1,	6		LEV.HOM 1,4 (285,20+)
1,	7		LEV.HOM 1,4 (286,17+)
1,	7		LEV.HOM 2,3 (293,10)
1,	8-9		LEV.HOM 2,3 (294,4)
1,	8		LEV.HOM 1,4 (286,16)
1,	8		LEV.HOM 1,4 (287,1)
1,	9		CT.CAT A (276,C 2)
1,	9		LEV.HOM 1,4 (287,3+)
1,	9	P	LEV.HOM 5,6 (345,4)

1,	10		LEV.HOM 1,2 (282,6)
1,	10		LEV.HOM 2,1 (289,1)
1,	10		LEV.HOM 2,2 (290,25+)
1,	10		LEV.HOM 2,2 (291,6)
1,	10		NVM.HOM 27,6 (264,26)
1,	10		PASC 1,23 (198,19)
1,	13		CT.CAT A (276,C 2)
1,	14		LEV.HOM 1,2 (282,6)
1,	14		LEV.HOM 2,1 (289,2)
1,	14		LEV.HOM 2,2 (290,26)
1,	14		LEV.HOM 2,2 (291,1)
1,	14		LEV.HOM 2,2 (291,6)
1,	14		LEV.HOM 2,2 (292,10)
2,			NVM.HOM 1,2 (5,26)
2,			ROM.COM (162,18)
2,	1		LEV.CAT A (397,B15)
2,	1		LEV.HOM 1,2 (282,7)
2,	1		LEV.HOM 1,2 (282,22)
2,	1		LEV.HOM 1,2 (283,3)
2,	1		LEV.HOM 2,1 (289,3)
2,	1		LEV.HOM 2,2 (290,21)
2,	1		LEV.HOM 2,2 (291,5+)
2,	1	P	LEV.HOM 5,6 (344,28)
2,	3	P	LEV.HOM 5,2 (335,22)
2,	3		LEV.HOM 5,2 (336,11)
2,	4-5		LEV.HOM 2,1 (289,3)
2,	4-5		LEV.HOM 2,2 (291,7)
2,	4-5		LEV.HOM 2,4 (297,24)
2,	4-5		LEV.HOM 3,5 (310,1)
2,	4-5		LEV.HOM 3,8 (314,18+)
2,	4		LEV.HOM 1,2 (282,8)
2,	4		LEV.HOM 2,2 (291,17+)
2,	4		LEV.HOM 2,4 (297,19)
2,	5		LEV.HOM 1,2 (282,9)
2,	7		LEV.HOM 1,2 (282,10)
2,	7		LEV.HOM 2,1 (289,5)
2,	7		LEV.HOM 2,2 (291,8)
2,	7		LEV.HOM 2,4 (297,24)
2,	9	P	LEV.HOM 9,8 (433,22)
2,	9	P	LEV.HOM 9,9 (437,8+)
2,	11		LEV.HOM 1,2 (282,11)
2,	11		LEV.HOM 5,7 (347,10)
2,	11		MAT.COM 12,6 (77,30)
2,	13		LEV.HOM 1,2 (282,12)
2,	13		NVM.HOM 27,12 (274,20)
2,	14		LEV.HOM 1,2 (282,13)
2,	14		LEV.HOM 2,1 (289,5)
2,	14		LEV.HOM 2,2 (291,23)
2,	14		LEV.HOM 2,2 (292,2+)
2,	14		LEV.HOM 5,8 (349,7+)
2,	15		LEV.HOM 2,1 (289,8)
2,	15		LEV.HOM 2,2 (292,6)
3,			NVM.HOM 1,2 (5,26)
3,			ROM.COM (162,18)
3,	1-2		IO.COM 6,271 (161,23)
3,	1		LEV.HOM 1,2 (282,15)
3,	1		LEV.HOM 2,1 (289,9)
3,	1		LEV.HOM 2,2 (292,8)
3,	1	P	LEV.HOM 5,6 (344,27)
3,	2	P	LEV.HOM 2,3 (293,11)
3,	3-4		LEV.HOM 3,5 (309,10+)
3,	5		LEV.HOM 3,5 (309,14)
3,	6-7		LEV.HOM 1,2 (282,16)
3,	6		LEV.HOM 2,1 (289,10)
3,	6		LEV.HOM 2,2 (292,9)
3,	12		IO.COM 6,265 (160,13)
3,	12		LEV.HOM 1,2 (282,16)

3,	12		LEV.HOM 2,1 (289,11)
3,	12		LEV.HOM 2,2 (292,8)
3,	17		MAT.CAT 329 (143,4)
4,			ORAT 28,9 (380,24+)
4,			ROM.COM (162,18)
4,	1-2		LEV.HOM 1,2 (282,23)
4,	1-2		LEV.HOM 2,2 (292,15)
4,	1-2		ROM.COM A 2,13 (904,B 4)
4,	1	P	IO.CAT (558,16+)
4,	2		LEV.HOM 2,1 (289,12)
4,	2		LEV.HOM 2,2 (292,17)
4,	2		LEV.HOM 3,1 (300,6)
4,	2		LEV.HOM 5,2 (335,2)
4,	3-35		ROM.COM A 9,1 (1205,A10)
4,	3-12		ROM.CAT A 16 (222,3)
4,	3-10		LEV.HOM 5,11 (353,26)
4,	3-7		NVM.HOM 10,1 (68,9)
4,	3		LEV.HOM 1,2 (282,25)
4,	3		LEV.HOM 1,2 (283,3)
4,	3		LEV.HOM 2,1 (289,14)
4,	3		LEV.HOM 2,1 (289,22)
4,	3		LEV.HOM 2,2 (290,21)
4,	3		LEV.HOM 2,3 (293,6+)
4,	3		LEV.HOM 2,3 (294,1+)
4,	3		LEV.HOM 2,4 (295,2)
4,	3		LEV.HOM 2,4 (295,22)
4,	3		LEV.HOM 2,4 (297,4)
4,	3		LEV.HOM 2,5 (299,14)
4,	3		LEV.HOM 3,1 (300,8+)
4,	3		LEV.HOM 3,1 (300,24+)
4,	3		LEV.HOM 3,1 (301,2+)
4,	3		LEV.HOM 3,5 (309,9)
4,	3		LEV.HOM 3,8 (314,5)
4,	3		ROM.COM A 3,8 (951,B12)
4,	5	P	STROM D 10 (407,B10)
4,	6-7		LEV.HOM 2,1 (289,18)
4,	6		LEV.HOM 3,5 (309,18)
4,	7		LEV.CAT A (397,C 4)
4,	7		LEV.HOM 1,3 (284,12)
4,	7		LEV.HOM 3,5 (309,20+)
4,	7	P	LEV.HOM 9,3 (422,26)
4,	8-10		LEV.HOM 2,1 (289,16)
4,	8-10		LEV.HOM 2,3 (294,6)
4,	8		LEV.HOM 5,8 (348,6)
4,	9		LEV.HOM 3,5 (309,21)
4,	10		LEV.CAT A (397,C 4)
4,	11-12		LEV.HOM 2,1 (289,20)
4,	11-12		LEV.HOM 2,3 (294,5+)
4,	12		LEV.HOM 2,3 (294,14)
4,	13-20		ROM.COM (162,4+)
4,	13-14		LEV.HOM 2,1 (289,25)
4,	13-14		LEV.HOM 2,3 (294,29)
4,	13-14		ROM.CAT A 16 (222,4)
4,	13-14		ROM.COM (160,14)
4,	13-14		ROM.COM A 3,8 (950,A13)
4,	13		LEV.HOM 1,2 (282,25)
4,	13		LEV.HOM 1,2 (283,4)
4,	13		LEV.HOM 2,1 (289,26+)
4,	13		LEV.HOM 2,1 (290,2)
4,	13		LEV.HOM 2,2 (290,21)
4,	13		LEV.HOM 2,4 (295,6)
4,	13		ROM.COM (162,3)
4,	13		ROM.COM A 3,8 (951,B14)
4,	14		LEV.HOM 2,4 (295,22)
4,	14		LEV.HOM 2,5 (299,14)
4,	16		ROM.CAT A 16 (222,7)
4,	16		ROM.COM (160,18)

4,	16	ROM.COM (162,3+)
4,	16	ROM.COM A 3,8 (950,B 2)
4,	18	LEV.CAT A (397,C 4)
4,	20	LEV.HOM 2,3 (293,18)
4,	20	NVM.HOM 10,2 (72,2)
4,	20	ROM.CAT A 16 (222,8)
4,	20	ROM.COM (162,1+)
4,	20	ROM.COM A 3,8 (950,B 4)
4,	20	ROM.COM A 3,8 (951,B10)
4,	22-23	LEV.HOM 2,1 (290,5)
4,	22-23	LEV.HOM 2,4 (295,8)
4,	22	LEV.HOM 1,2 (282,26)
4,	22	LEV.HOM 1,2 (283,4)
4,	22	LEV.HOM 2,4 (295,9)
4,	22	ROM.COM A 3,8 (951,C 1)
4,	23	EX.HOM 13,5 (276,29)
4,	23	LEV.HOM 2,4 (295,22)
4,	23	LEV.HOM 2,4 (297,5)
4,	23	NVM.HOM 27,6 (264,24)
4,	25-26	LEV.HOM 2,1 (290,7+)
4,	25	LEV.HOM 2,1 (290,8)
4,	27-31	NVM.HOM 10,1 (68,6)
4,	27-28	LEV.HOM 2,1 (290,9)
4,	27-28	LEV.HOM 2,4 (295,14)
4,	27-28	LEV.HOM 2,5 (298,2)
4,	27	LEV.CAT A (400,A 1)
4,	27	LEV.CAT B (17,B 6)
4,	27	LEV.HOM 1,2 (282,26+)
4,	27	LEV.HOM 1,2 (283,4)
4,	27	LEV.HOM 2,2 (290,22)
4,	27	LEV.HOM 2,5 (298,9+)
4,	27	LEV.HOM 2,5 (299,3)
4,	27	LEV.HOM 2,5 (299,17)
4,	27	ROM.COM A 3,8 (951,C 3)
4,	28	EX.HOM 13,5 (276,29)
4,	28	LEV.CAT B (17,B12)
4,	28	LEV.HOM 2,4 (297,7)
4,	28	LEV.HOM 2,5 (299,19+)
4,	28	LEV.HOM 3,5 (309,27)
4,	28	PASC 1,23 (198,19)
4,	29-31	LEV.HOM 2,1 (290,10)
4,	32	LEV.HOM 2,4 (295,21)
4,	32	LEV.HOM 2,5 (299,14)
4,	32	LEV.HOM 3,5 (309,27)
5,		ORAT 28,9 (380,24+)
5,	1-5	LEV.HOM 3,6 (310,10)
5,	1-2	LEV.HOM 3 (3OO,2)
5,	1	LEV.HOM 3,2 (301,20)
5,	1	LEV.HOM 3,2 (302,26)
5,	1	LEV.HOM 3,2 (303,4)
5,	1	LEV.HOM 3,3 (306,13)
5,	2-3	LEV.HOM 3,3 (303,8)
5,	2-3	LEV.HOM 3,3 (306,16)
5,	2	CT.COM 2 (169,15)
5,	2	LEV.CAT A (400,B 3)
5,	2	LEV.HOM 3,3 (303,14)
5,	2	LEV.HOM 3,3 (303,31+)
5,	2	LEV.HOM 3,3 (304,13+)
5,	2	LEV.HOM 3,3 (305,4)
5,	2	LEV.HOM 3,3 (305,19+)
5,	2	LEV.HOM 3,3 (306,5+)
5,	2	LEV.HOM 5,10 (353,8)
5,	3	LEV.HOM 3,3 (303,15)
5,	4-6	LEV.HOM 3,4 (306,17)
5,	4-5	LEV.HOM 3,4 (307,26)
5,	4	LEV.HOM 3,4 (306,22+)
5,	4	LEV.HOM 3,4 (307,4+)
5,	5	LEV.HOM 3,4 (308,1+)
5,	6	LEV.CAT C (45,11)
5,	6	LEV.HOM 2,4 (297,10)
5,	6	LEV.HOM 3,5 (309,27)
5,	7	P CT.HOM 2,12 (59,4+)
5,	7	LEV.HOM 2,1 (290,11)
5,	7	LEV.HOM 2,4 (295,22)
5,	7	LEV.HOM 2,4 (297,15)
5,	7	LEV.HOM 3,5 (309,27+)
5,	7	LEV.HOM 3,6 (310,11)
5,	7	LEV.HOM 3,8 (314,8+)
5,	11	IO.COM 6,265 (160,14)
5,	11	LEV.HOM 2,1 (290,13)
5,	11	LEV.HOM 2,4 (295,22)
5,	11	LEV.HOM 3,6 (310,13)
5,	11	LEV.HOM 5,6 (344,29+)
5,	11	LEV.HOM 5,6 (345,2)
5,	14-16	LEV.HOM 3,6 (310,4)
5,	15-19	IO.COM 6,271 (161,23)
5,	15	LEV.HOM 3,6 (310,14+)
5,	15	LEV.HOM 3,6 (311,6)
5,	15	LEV.HOM 3,7 (312,5)
5,	15	LEV.HOM 3,8 (312,25+)
5,	15	LEV.HOM 3,8 (313,20+)
5,	15	LEV.HOM 3,8 (314,5+)
5,	15	LEV.HOM 3,8 (315,16+)
5,	15	LEV.HOM 3,8 (315,29+)
5,	15	LEV.HOM 4,5 (321,25+)
5,	15	LEV.HOM 4,5 (322,2+)
5,	15	LEV.HOM 4,5 (323,2+)
5,	16	LEV.HOM 3,6 (311,4+)
5,	16	LEV.HOM 3,7 (312,7+)
5,	16	LEV.HOM 4,5 (321,22)
5,	20-24	LEV.HOM 4,2 (316,26+)
5,	20	LEV.HOM 4,1 (316,13)
5,	21-22	LEV.HOM 4,5 (320,24)
5,	21	LEV.HOM 4 (316,7)
5,	21	LEV.HOM 4,2 (317,12+)
5,	21	LEV.HOM 4,3 (318,1+)
5,	21	LEV.HOM 4,4 (319,3+)
5,	21	LEV.HOM 4,4 (320,5+)
5,	22	LEV.HOM 4,2 (317,18)
5,	22	LEV.HOM 4,5 (321,2+)
5,	23	LEV.HOM 4,3 (318,5+)
5,	23	LEV.HOM 4,5 (320,26)
5,	23	LEV.HOM 4,5 (321,17+)
5,	24	LEV.HOM 4,5 (321,20)
5,	25-26	LEV.HOM 4,2 (317,10)
5,	25-26	LEV.HOM 4,5 (321,22)
5,	25	LEV.HOM 4,5 (322,1+)
5,	25	LEV.HOM 4,5 (323,2+)
6,	1-6	LEV.HOM 4,6 (323,15)
6,	1-2	ROM.COM A 2,13 (904,B 9)
6,	2	LEV.HOM 5,2 (335,2)
6,	3-4	LEV.HOM 4,6 (324,16+)
6,	3	LEV.HOM 4,6 (324,6+)
6,	3	LEV.HOM 6,6 (368,19)
6,	3	LEV.HOM 6,6 (369,13)
6,	4	LEV.HOM 4,6 (325,3+)
6,	6	LEV.HOM 4,6 (323,26)
6,	6	LEV.HOM 4,6 (324,1+)
6,	7-11	LEV.HOM 4,7 (325,21+)
6,	8	LEV.HOM 4,7 (326,6+)
6,	8	LEV.HOM 4,9 (328,25)
6,	8	LEV.HOM 4,9 (329,1+)
6,	9-10	LEV.HOM 4,7 (326,11+)
6,	9	LEV.HOM 4,8 (328,17+)

6,	9		LEV.HOM 4,9 (329,16)
6,	10		LEV.HOM 4,8 (327,8+)
6,	10		LEV.HOM 5,7 (347,10)
6,	11		LEV.HOM 4,7 (326,14+)
6,	11		LEV.HOM 4,8 (327,5+)
6,	11		LEV.HOM 4,8 (328,2+)
6,	12-16		LEV.HOM 4,10 (329,23)
6,	13-14		LEV.HOM 4,10 (330,6)
6,	13		LEV.HOM 4,7 (326,6)
6,	13		LEV.HOM 4,10 (330,14+)
6,	14		LEV.HOM 4,10 (330,8+)
6,	14		LEV.HOM 4,10 (331,1+)
6,	15		LEV.HOM 4,10 (330,9)
6,	15		LEV.HOM 4,10 (331,10+)
6,	16		LEV.HOM 4,10 (330,10+)
6,	16		LEV.HOM 4,10 (331,21+)
6,	17-23		LEV.HOM 5,1 (332,7)
6,	17-18		LEV.HOM 5,2 (334,15)
6,	17-18		ROM.COM A 2,13 (904,B12)
6,	18-19		LEV.HOM 5,3 (339,1)
6,	18		LEV.HOM 5 (332,5)
6,	18		LEV.HOM 5,2 (335,2)
6,	18		LEV.HOM 5,2 (335,15)
6,	18		LEV.HOM 5,3 (337,23+)
6,	18		LEV.HOM 5,3 (337,29+)
6,	18		LEV.HOM 5,3 (338,8+)
6,	18		LEV.HOM 5,3 (340,1)
6,	18		LEV.HOM 5,4 (341,9+)
6,	18		LEV.HOM 5,4 (342,22)
6,	18		LEV.HOM 5,6 (345,7)
6,	18	P	ROM.COM A 2,13 (904,A 3)
6,	19		EZ.HOM 14,3 (453,19+)
6,	19		LEV.HOM 2,1 (290,8)
6,	19		LEV.HOM 5,3 (338,13)
6,	19		LEV.HOM 5,3 (339,10+)
6,	19		LEV.HOM 5,3 (340,2+)
6,	19		LEV.HOM 5,3 (340,27+)
6,	20		LEV.CAT A (400,B13)
6,	22	P	REG.HOM A 8 (14,17)
6,	23		LEV.HOM 5,3 (340,22)
6,	23		LEV.HOM 5,3 (341,3)
7,	1-2		LEV.HOM 5,4 (341,4+)
7,	2		LEV.HOM 5,4 (342,7+)
7,	3		LEV.HOM 5,4 (341,25+)
7,	3		LEV.HOM 5,4 (342,3+)
7,	3		LEV.HOM 5,5 (343,26)
7,	5		LEV.HOM 5,4 (341,26+)
7,	6		EZ.HOM 14,3 (453,19+)
7,	7		LEV.HOM 5,4 (341,12)
7,	7		LEV.HOM 5,4 (342,8+)
7,	7		LEV.HOM 5,7 (346,13+)
7,	8		LEV.HOM 5,4 (342,25)
7,	9		LEV.HOM 5,5 (343,3+)
7,	9		LEV.HOM 5,5 (344,3+)
7,	10		LEV.HOM 5,6 (344,25+)
7,	11-15		LEV.HOM 5,7 (345,15)
7,	11		LEV.HOM 5,7 (345,23+)
7,	11		LEV.HOM 5,7 (346,1)
7,	11		LEV.HOM 5,8 (348,1)
7,	12		LEV.HOM 5,7 (345,24)
7,	12		LEV.HOM 5,7 (346,1+)
7,	12		LEV.HOM 5,7 (347,7)
7,	12		LEV.HOM 5,8 (348,14)
7,	12		LEV.HOM 5,8 (349,8+)
7,	13		LEV.HOM 5,7 (347,11+)
7,	14		LEV.HOM 5,7 (346,12+)
7,	14		LEV.HOM 5,7 (347,1+)

7,	15		LEV.HOM 5,7 (346,17+)
7,	15		LEV.HOM 5,7 (347,3)
7,	15		LEV.HOM 5,8 (347,25)
7,	15		LEV.HOM 5,8 (348,1+)
7,	15		LEV.HOM 5,8 (350,4)
7,	16-18		LEV.HOM 5,9 (350,7)
7,	16-17		LEV.HOM 5,9 (350,20+)
7,	16		LEV.HOM 5,7 (345,25)
7,	17		LEV.HOM 5,9 (350,31+)
7,	17		LEV.HOM 5,9 (351,5)
7,	18		LEV.HOM 5,9 (350,16+)
7,	18		LEV.HOM 5,9 (351,10)
7,	19-21		LEV.HOM 5,10 (351,13)
7,	19-20		LEV.HOM 5,2 (336,14)
7,	19		LEV.HOM 5,10 (351,21+)
7,	19		LEV.HOM 5,10 (352,9)
7,	20		LEV.HOM 5,10 (351,22)
7,	20		LEV.HOM 5,10 (352,13+)
7,	21		LEV.HOM 5,10 (351,24)
7,	21		LEV.HOM 5,10 (352,29+)
7,	21		LEV.HOM 5,10 (353,7)
7,	22-27		LEV.HOM 5,11 (353,16)
7,	23-24		LEV.HOM 5,11 (353,23)
7,	23-24		LEV.HOM 5,11 (354,1+)
7,	25		LEV.HOM 5,11 (354,3)
7,	26		LEV.HOM 5,11 (353,25)
7,	26		LEV.HOM 5,11 (354,6+)
7,	28-34		LEV.HOM 5,12 (354,15+)
7,	29		LEV.HOM 5,12 (355,2+)
7,	29		LEV.HOM 5,12 (356,28)
7,	30		LEV.HOM 5,12 (355,11+)
7,	30		LEV.HOM 5,12 (356,3+)
7,	30		LEV.HOM 5,12 (357,6)
7,	31		LEV.HOM 5,12 (356,2+)
7,	32		LEV.HOM 5,12 (356,8+)
7,	32		LEV.HOM 5,12 (357,4+)
7,	32		LEV.HOM 5,12 (358,12+)
7,	32		LEV.HOM 6,2 (359,27)
7,	32		LEV.HOM 7,3 (380,26)
7,	32		LEV.HOM 7,3 (381,17+)
7,	32		LEV.HOM 7,3 (382,2)
7,	34		LEV.HOM 5,12 (357,10+)
7,	34		LEV.HOM 5,12 (358,11)
7,	34		LEV.HOM 6,2 (359,27)
7,	35-38		LEV.HOM 6,2 (359,16)
7,	35		LEV.HOM 6,2 (359,22+)
7,	37		LEV.HOM 6,2 (359,31)
8,	1-9		LEV.HOM 6,2 (360,3)
8,	2		LEV.HOM 6,2 (360,19)
8,	4-5		LEV.HOM 6,3 (362,23)
8,	4		LEV.HOM 6,3 (363,1)
8,	4		LEV.HOM 6,3 (363,8+)
8,	6-7		LEV.HOM 6,2 (360,20+)
8,	6-7		LEV.HOM 6,2 (362,7+)
8,	6		LEV.HOM 6,2 (361,2+)
8,	6		LEV.HOM 6,3 (363,15)
8,	6		LEV.HOM 6,5 (367,11)
8,	7-9		LEV.HOM 6,5 (367,12+)
8,	7-9		LEV.HOM 6,6 (367,24+)
8,	7		LEV.HOM 6,2 (361,27+)
8,	7		LEV.HOM 6,3 (363,15+)
8,	7		LEV.HOM 6,3 (364,7+)
8,	7		LEV.HOM 6,4 (364,27)
8,	7		LEV.HOM 6,4 (365,1+)
8,	7		LEV.HOM 6,4 (366,6+)
8,	8-9		LEV.HOM 6,4 (365,10)
8,	8		LEV.HOM 6,4 (365,12+)

8,	8		LEV.HOM 6,4 (366,5+)
8,	8		LEV.HOM 9,5 (426,25)
8,	9		LEV.HOM 6,5 (366,22+)
8,	9		LEV.HOM 6,5 (367,6)
8,	9		LEV.HOM 6,6 (368,5)
8,	10-11		LEV.HOM 9,5 (426,21)
8,	13		LEV.HOM 6,6 (367,21+)
[redacted],	23		STROM D 10 (407,B11)
8,	26		LEV.HOM 5,5 (344,13+)
8,	29		LEV.HOM 5,2 (335,8+)
9,	3		ROM.COM A 2,13 (904,C 5)
9,	6		ES.HOM 1,1 (244,10)
9,	7		LEV.HOM 7,1 (371,10)
9,	7		LEV.HOM 12,2 (456,5)
9,	15		? PS.CAT (1501,C 8)
9,	22		LVC.CAT 257 (336,1+)
9,	23		ROM.COM A 4,8 (991,A 9)
10,	1-3		ROM.COM A 2,2 (874,A 9)
10,	1-2		LEV.CAT A (400,D11)
10,	1-2		LEV.HOM 9,1 (418,5)
10,	1-2		LEV.HOM 9,1 (419,9)
10,	1-2		LEV.HOM 9,9 (438,7)
10,	1-2		NVM.HOM 9,1 (54,15)
10,	3		LAM.CAT (258,28)
10,	3		ROM.COM A 2,2 (874,A 8)
10,	7		LEV.HOM 6,6 (369,18+)
10,	8-11		LEV.HOM 7,1 (370,25+)
10,	9		LEV.CAT A (400,C10+)
10,	9		LEV.HOM 7 (370,13)
10,	9		LEV.HOM 7,1 (371,6+)
10,	9		LEV.HOM 7,1 (373,4+)
10,	9		LEV.HOM 7,2 (374,26+)
10,	9		LEV.HOM 7,2 (375,20)
10,	9		LEV.HOM 7,2 (376,1+)
10,	9		LEV.HOM 7,2 (377,7+)
10,	9		LEV.HOM 7,2 (380,5)
10,	9		LEV.HOM 7,3 (380,17)
10,	9		ROM.COM A 2,13 (904,C 1)
10,	14-15		LEV.HOM 7 (370,15)
10,	14-15		LEV.HOM 7,3 (380,21)
10,	14		CT.COM 1 (93,19+)
10,	14		CT.COM 1 (94,2)
10,	14		CT.HOM 1,3 (32,7+)
10,	14		LEV.HOM 5,2 (335,23)
10,	14		LEV.HOM 7,3 (380,18+)
10,	14		LEV.HOM 7,3 (381,4+)
10,	14		LEV.HOM 7,3 (382,2)
10,	17-19		LEV.CAT A (401,A 1)
10,	17		LEV.CAT A (400,D 5)
10,	18		LEV.CAT A (400,D 8)
11,			CELS 4,93 (416,2)
11,			EX.HOM 7,1 (205,21)
11,			EZ.HOM 11,3 (429,6)
11,			LEV.HOM 7 (370,16)
11,			LEV.HOM 7,3 (380,19)
11,			LEV.HOM 7,4 (382,5+)
11,			LEV.HOM 7,4 (383,1+)
11,			LEV.HOM 7,4 (384,12)
11,			MAT.CAT 329 (143,1)
11,			MAT.CAT 331 (143,2)
11,			MAT.COM 11,12 (52,29)
11,			NVM.HOM 16,7 (150,19+)
11,			ORAT 27,12 (371,22)
11,			ROM.COM A 10,3 (1253,A10)
11,	1-2		ROM.COM A 2,13 (904,C11)
11,	2		LEV.CAT A (401,A 6)
11,	3-7		LEV.HOM 7,6 (388,18)
11,	3		CT.COM 3 (181,22)
11,	3		LEV.CAT A (401,A14+)
11,	3		LEV.HOM 7,6 (388,32+)
11,	3		LEV.HOM 7,6 (389,3+)
11,	3		LEV.HOM 7,6 (390,13)
11,	3		LEV.HOM 7,6 (391,20)
11,	3		LEV.HOM 9,4 (424,3)
11,	4		CELS 6,16 (218,25)
11,	4		LEV.HOM 7,6 (388,27+)
11,	4		LEV.HOM 7,6 (389,11)
11,	4		MAT.COM 15,20 (406,10)
11,	5-6		LEV.HOM 7,6 (388,29)
11,	5		PR.CAT 9 (393,17)
11,	7		LEV.HOM 7,6 (388,31)
11,	7		LEV.HOM 7,6 (389,24)
11,	7		LEV.HOM 7,6 (390,6+)
11,	9-12		LEV.HOM 7,5 (385,23)
11,	9-12		LEV.HOM 7,5 (386,5)
11,	9-12		LEV.HOM 7,7 (391,25)
11,	9		LEV.HOM 7,7 (392,4+)
11,	10		LEV.HOM 7,7 (391,29+)
11,	10		LEV.HOM 7,7 (392,12)
11,	13-14		LEV.HOM 7,7 (392,16+)
11,	13-14		LEV.HOM 7,7 (393,3)
11,	13-14		PRINC 4,3,2 (346,37)
11,	13-14		PRINC 4,3,2 (350,58)
11,	13		EZ.HOM 11,3 (427,19+)
11,	13		EZ.HOM 11,3 (428,28)
11,	13		PR.CAT 5 (391,11)
11,	13		PRINC 4,3,2 (348,48)
11,	13		PRINC 4,3,2 (350,57)
11,	17		LEV.HOM 7,7 (393,8)
11,	19		LEV.HOM 7,7 (393,9)
11,	21-24		GEN.CAT B (97,A 7)
11,	25	P	LEV.HOM 9,5 (424,15+)
11,	27		LEV.CAT A (401,A 8)
11,	44	P	REG.HOM A 11 (20,10)
11,	45		CELS 6,63 (338,30)
11,	45	P	NVM.HOM 11,8 (90,21)
11,	46-47		LEV.CAT A (401,B 8)
12,			LEV.HOM 8,3 (397,14)
12,			MAT.COM A 4 (7,24)
12,			NVM.HOM 1,2 (5,27)
12,			PRINC 4,3,12 (386,340)
12,	1-4		ROM.COM A 2,13 (902,C14)
12,	1-2		LEV.HOM 8,2 (394,22)
12,	2-4		LEV.HOM 12,4 (460,16)
12,	2-4		LVC.HOM 14 (85,8)
12,	2-4		LVC.HOM 18 (111,12)
12,	2-3		LEV.HOM 8,4 (399,9)
12,	2-3		ROM.CAT A 10 (217,27)
12,	2		LEV.CAT B (17,C 7+)
12,	2		LEV.CAT [redacted] (20,A 3)
12,	2		LEV.HOM 8 (393,15)
12,	2		LEV.HOM 8,1 (394,6)
12,	2		LEV.HOM 8,2 (394,26)
12,	2		LEV.HOM 8,2 (395,1+)
12,	2		LEV.HOM 8,2 (396,3)
12,	2		LEV.HOM 8,3 (396,9+)
12,	2		LEV.HOM 8,3 (398,15+)
12,	2		LEV.HOM 8,3 (399,5)
12,	2		LVC.HOM 14 (88,18)
12,	2		PS.CAT D (184,32)
12,	2		ROM.COM A 2,13 (903,C10)
12,	3		LEV.HOM 8,3 (398,23)
12,	3		ROM.COM A 2,13 (903,C13)
12,	4		LEV.HOM 8,3 (398,18+)

12,	4	LVC.HOM 14 (88,20)
12,	5	LEV.HOM 8,3 (398,20)
12,	5	LEV.HOM 8,3 (399,7)
12,	5	LEV.HOM 8,4 (399,22)
12,	6-7	LEV.HOM 12,4 (460,16)
12,	6	CELS 7,50 (130,5)
12,	6	LEV.HOM 8,3 (396,10)
12,	6	LEV.HOM 8,4 (400,1+)
12,	7	LEV.HOM 8,3 (396,11+)
12,	8	CT.COM 3 (174,2)
12,	8	IO.COM 6,265 (160,14)
12,	8	LEV.HOM 8,3 (396,10+)
12,	8	LEV.HOM 8,4 (400,3+)
12,	8	LVC.CAT 65 (254,3)
12,	8	LVC.HOM 14 (91,14)
12,	8	ROM.COM A 5,9 (1047,A10)
13,		EX.HOM 7,1 (205,21)
13,		EX.HOM 11,6 (260,25)
13,		MAT.COM A 4 (7,24)
13,		NVM.HOM 1,2 (5,27)
13,		PRINC 2,11,5 (404,161)
13,		PRINC 4,3,12 (386,340)
13,		ROM.COM A 6,7 (1073,B 1)
13,		ROM.COM A 6,12 (1094,C 1)
13,	2-44	ROM.COM A 1,10 (856,B13)
13,	2-3	LEV.HOM 8,5 (404,4)
13,	2	LEV.CAT (402,24)
13,	2	LEV.CAT (404,21)
13,	2	LEV.CAT A (401,C 3)
13,	2	LEV.CAT A (401,C13)
13,	2	LEV.HOM 8,5 (400,17)
13,	2	LEV.HOM 8,5 (402,6+)
13,	2	LEV.HOM 8,5 (403,12)
13,	3	P LEV.HOM 8,10 (407,16)
13,	6	LEV.HOM 9,6 (429,8+)
13,	12	LEV.CAT (404,23+)
13,	12	LEV.HOM 8,5 (400,20)
13,	12	LEV.HOM 8,6 (404,6)
13,	13	LEV.HOM 8,6 (404,8)
13,	13	LEV.HOM 8,6 (405,1)
13,	14-15	LEV.HOM 8,6 (404,10)
13,	14	LEV.CAT (404,24)
13,	14	LEV.HOM 8,6 (404,11+)
13,	14	LEV.HOM 8,6 (405,3+)
13,	18-19	LEV.CAT (405,28)
13,	18-19	LEV.HOM 8,5 (400,21)
13,	18-19	LEV.HOM 8,7 (405,7)
13,	18	LEV.CAT (405,27)
13,	18	LEV.CAT A (401,D 2)
13,	19	LEV.CAT (405,30+)
13,	19	LEV.HOM 8,7 (405,13+)
13,	20	LEV.CAT (405,31)
13,	20	LEV.HOM 8,7 (405,14+)
13,	24-25	LEV.HOM 8,8 (405,20)
13,	24	LEV.CAT (405,33)
13,	24	LEV.CAT A (401,D 3)
13,	24	LEV.HOM 8,5 (400,22)
13,	24	LEV.HOM 8,8 (406,1+)
13,	25	LEV.CAT (406,26)
13,	25	LEV.HOM 8,8 (405,23)
13,	25	LEV.HOM 8,8 (406,9+)
13,	29-30	LEV.HOM 8,9 (406,12+)
13,	29	LEV.CAT (406,28)
13,	29	LEV.CAT (406,34+)
13,	29	LEV.CAT A (401,C14)
13,	29	LEV.HOM 8,5 (400,24)
13,	29	LEV.HOM 8,9 (407,3)

13,	30	LEV.CAT (406,28+)
13,	30	LEV.CAT (407,25)
13,	30	LEV.HOM 8,9 (406,15+)
13,	30	LEV.HOM 8,9 (407,1)
13,	40-41	LEV.HOM 8,10 (407,9)
13,	42-44	LEV.HOM 8,10 (407,13)
13,	42	LEV.HOM 8,5 (401,1)
13,	42	LEV.HOM 8,10 (407,7)
13,	45	LEV.CAT A (401,D 6)
13,	45	LEV.HOM 8,10 (407,18+)
13,	45	LEV.HOM 8,10 (408,4+)
13,	46	LEV.HOM 8,1 (394,7)
13,	46	LEV.HOM 8,10 (408,16+)
13,	47-59	GEN.HOM 2,6 (37,4)
13,	47-59	ROM.COM A 1,10 (856,B12)
14,		EX.HOM 7,1 (205,21)
14,		EX.HOM 11,6 (260,25)
14,		MAT.COM A 4 (7,24)
14,		NVM.HOM 1,2 (5,27)
14,		PRINC 2,11,5 (404,161)
14,		PRINC 4,3,12 (386,340)
14,	2-4	LEV.HOM 8,10 (408,21)
14,	2	LEV.CAT (409,30)
14,	2	LEV.CAT (410,29)
14,	2	LEV.CAT (411,29+)
14,	2	LEV.HOM 8,10 (409,10+)
14,	2	LEV.HOM 8,11 (411,16+)
14,	2	LEV.HOM 8,11 (412,7)
14,	3	LEV.HOM 8,10 (408,24+)
14,	3	LEV.HOM 8,10 (409,1)
14,	4	LEV.CAT (409,19+)
14,	4	LEV.CAT (410,21+)
14,	4	LEV.CAT (414,29)
14,	4	LEV.CAT A (404,A 9)
14,	4	LEV.HOM 8,10 (409,1+)
14,	4	LEV.HOM 8,10 (410,1+)
14,	4	LEV.HOM 8,11 (414,18)
14,	5	LEV.CAT (410,28+)
14,	5	LEV.CAT (411,27)
14,	5	LEV.CAT A (404,A 6)
14,	5	LEV.HOM 8,10 (409,5+)
14,	5	LEV.HOM 8,10 (410,19)
14,	5	LEV.HOM 8,10 (411,5)
14,	6-7	LEV.HOM 8,10 (411,10)
14,	6	LEV.CAT A (404,A 9)
14,	7-9	LEV.CAT (411,29)
14,	7-9	LEV.CAT (411,32+)
14,	7-9	LEV.HOM 8,11 (411,18)
14,	7-9	LEV.HOM 8,11 (412,1+)
14,	7-8	LEV.HOM 8,11 (412,7+)
14,	7	LEV.CAT (412,25+)
14,	7	LEV.HOM 8,10 (409,6+)
14,	8-9	LEV.CAT (413,26+)
14,	8-9	LEV.HOM 8,11 (412,19)
14,	8-9	LEV.HOM 8,11 (413,13+)
14,	8	LEV.CAT (412,25+)
14,	8	LEV.CAT (416,28)
14,	8	LEV.HOM 8,10 (408,23+)
14,	8	LEV.HOM 8,11 (412,9+)
14,	8	LEV.HOM 8,11 (413,19)
14,	8	LEV.HOM 8,11 (414,1+)
14,	8	LEV.HOM 8,11 (416,9)
14,	9	LEV.CAT (412,31)
14,	9	LEV.CAT (414,25+)
14,	9	LEV.CAT A (404,B 2)
14,	9	LEV.HOM 8,11 (414,1+)
14,	10	LEV.CAT (414,28+)

14,	10	LEV.CAT (415,28+)
14,	10	LEV.CAT (416,26+)
14,	10	LEV.CAT A (404,B11)
14,	10	LEV.HOM 8,11 (414,17+)
14,	10	LEV.HOM 8,11 (415,9+)
14,	10	LEV.HOM 8,11 (416,1+)
14,	11	LEV.CAT (416,28)
14,	11	LEV.CAT A (404,B12)
14,	11	LEV.HOM 8,11 (416,5+)
14,	12-13	LEV.HOM 8,11 (416,11)
14,	13	LEV.CAT (415,23+)
14,	13	LEV.HOM 8,11 (414,22+)
14,	13	LEV.HOM 8,11 (415,1+)
14,	14	LEV.HOM 8,11 (416,13)
14,	15-16	LEV.HOM 8,11 (416,12)
14,	15-16	LEV.HOM 8,11 (416,17)
14,	16	LEV.HOM 8,10 (411,13)
14,	16	LEV.HOM 8,11 (417,3+)
14,	17	LEV.HOM 8,11 (416,19)
14,	17	LEV.HOM 8,11 (417,1)
14,	18	LEV.HOM 8,11 (416,4)
14,	18	LEV.HOM 8,11 (416,22)
14,	19-20	LEV.CAT (415,26)
14,	19-20	LEV.HOM 8,11 (415,2+)
14,	20	LEV.CAT (412,23)
14,	20	LEV.HOM 8,11 (412,2)
14,	20	LEV.HOM 8,11 (414,21)
14,	22	LEV.CAT (409,28)
14,	22	LEV.HOM 8,10 (409,10)
14,	34-53	GEN.HOM 2,6 (37,4)
14,	34-53	ROM.COM A 1,10 (856,B13)
14,	40	IER.HOM 1,15 (230,20)
14,	52	STROM D 10 (407,B11)
15,		NVM.HOM 1,2 (5,27)
15,		PRINC 4,3,12 (386,340)
15,	1-18	PRINC 2,11,5 (404,162)
15,	3	COR.CAT 31 (371,7)
15,	19-33	MAT.COM A 4 (7,24)
15,	19	COR.CAT 34 (502,29)
15,	25	COR.CAT 34 (502,29)
15,	25	LVC.CAT 125 (278,13)
16,		LEV.HOM 9 (417,20)
16,		MART 30 (27,1)
16,	1-2	LEV.HOM 9,1 (418,11)
16,	1	LEV.HOM 9,1 (418,5+)
16,	1	LEV.HOM 9,1 (419,5)
16,	1	LEV.HOM 9,1 (419,9)
16,	1	LEV.HOM 9,9 (438,2+)
16,	2-17	MAT.COM A 138 (286,10)
16,	2-4	LEV.HOM 9,1 (418,17+)
16,	2-4	LEV.HOM 9,1 (419,10)
16,	2	LEV.HOM 9,9 (436,2)
16,	3	LEV.HOM 9,2 (421,16)
16,	3	LEV.HOM 9,3 (421,17+)
16,	3	LEV.HOM 9,5 (426,26)
16,	3	LEV.HOM 9,5 (427,2)
16,	3	LEV.HOM 9,8 (433,18)
16,	3	LEV.HOM 9,9 (437,1)
16,	4	LEV.HOM 9,1 (419,3)
16,	4	LEV.HOM 9,2 (419,31)
16,	4	LEV.HOM 9,2 (420,1+)
16,	4	LEV.HOM 9,2 (421,5+)
16,	4	LEV.HOM 9,8 (433,21)
16,	4	LEV.HOM 9,9 (436,25)
16,	4	LEV.HOM 9,9 (437,4)
16,	4	LEV.HOM 11,1 (446,11+)
16,	4	LEV.HOM 11,1 (447,3)
16,	4	LEV.HOM 11,1 (447,10)
16,	4	LEV.HOM 11,1 (448,8)
16,	5-10	LEV.HOM 10,2 (442,17)
16,	5	LEV.HOM 9,3 (421,17+)
16,	6	LEV.HOM 12,2 (456,5)
16,	7-10	LEV.CAT (409,20)
16,	7-10	LEV.HOM 8,10 (409,4)
16,	8-10	LEV.HOM 9,3 (421,22+)
16,	8-10	LEV.HOM 9,3 (422,4+)
16,	8-9	LEV.HOM 9,6 (429,2)
16,	8	CELS 6,43 (284,14)
16,	8	IOS.CAT (439,23)
16,	8	IOS.HOM 23,1 (439,11)
16,	8	LEV.HOM 9,4 (423,5+)
16,	8	LEV.HOM 9,4 (424,1+)
16,	8	LEV.HOM 9,5 (424,24)
16,	8	LEV.HOM 9,5 (425,2+)
16,	8	LEV.HOM 9,5 (428,1+)
16,	8	LEV.HOM 9,6 (428,15+)
16,	8	V PRINC 3,2,1 (154,22)
16,	9	LEV.HOM 9,3 (422,19+)
16,	10	CELS 6,43 (284,14)
16,	10	IOS.CAT (439,23)
16,	10	IOS.HOM 23,1 (439,13)
16,	10	LEV.HOM 9,3 (422,23+)
16,	10	LEV.HOM 9,4 (422,28+)
16,	10	LEV.HOM 9,4 (423,2+)
16,	10	LEV.HOM 9,4 (424,12)
16,	10	LEV.HOM 9,5 (424,13)
16,	10	LEV.HOM 9,5 (425,4)
16,	10	LEV.HOM 9,5 (427,23)
16,	10	LEV.HOM 9,6 (428,16+)
16,	10	LEV.HOM 9,6 (429,4+)
16,	11-16	LEV.HOM 10,1 (441,22)
16,	11	LEV.HOM 9,9 (435,24)
16,	11	LEV.HOM 12,2 (456,5)
16,	12	LEV.HOM 9,7 (429,21)
16,	12	LEV.HOM 9,7 (430,2)
16,	12	LEV.HOM 9,8 (432,17+)
16,	12	LEV.HOM 9,8 (433,1+)
16,	12	LEV.HOM 9,8 (434,8+)
16,	12	LEV.HOM 9,9 (435,12+)
16,	12	LEV.HOM 9,9 (437,3+)
16,	12	LEV.HOM 9,9 (438,1)
16,	13-14	LEV.HOM 9,10 (438,8)
16,	13	LEV.HOM 9,9 (435,26+)
16,	13	LEV.HOM 9,9 (437,10+)
16,	14	LEV.HOM 9,10 (438,20+)
16,	15-16	LEV.HOM 9,9 (435,24)
16,	15	LEV.HOM 10,2 (442,27)
16,	15	LEV.HOM 10,2 (443,7)
16,	15	LEV.HOM 12,2 (456,5)
16,	17	LEV.HOM 9,11 (438,28)
16,	17	LEV.HOM 9,11 (439,1+)
16,	17	LEV.HOM 9,11 (440,10)
16,	20-22	LEV.HOM 10,2 (442,20)
16,	20-22	LEV.HOM 10,2 (443,1+)
16,	21-22	LEV.HOM 10,2 (443,10+)
16,	21	LEV.HOM 9,3 (422,3+)
16,	21	LEV.HOM 9,4 (422,28+)
16,	21	LEV.HOM 9,4 (423,2+)
16,	21	LEV.HOM 9,5 (424,13)
16,	21	LEV.HOM 9,5 (425,7+)
16,	21	LEV.HOM 9,6 (428,23+)
16,	21	LEV.HOM 9,6 (429,4+)
16,	21	LEV.HOM 9,8 (433,18)
16,	23-24	LEV.HOM 11,1 (447,5)

16,	26		LEV.HOM 9,5 (424,15+)
16,	26		LEV.HOM 9,6 (429,7+)
16,	29-31		LEV.HOM 10,2 (442,11+)
16,	29-31		LEV.HOM 10,2 (443,24)
16,	29-30		LEV.HOM 9,5 (426,23)
16,	29		CELS 8,23 (226,16)
16,	29		LEV.HOM 9,5 (426,7+)
16,	29		PS.COM2 (10,3)
16,	30		LEV.HOM 9,1 (417,25)
16,	30		LEV.HOM 9,1 (418,1)
16,	30		LEV.HOM 9,5 (426,3)
16,	30		LEV.HOM 9,5 (427,9+)
16,	30		LEV.HOM 10,2 (443,20)
16,	31		CELS 8,23 (226,16)
16,	31		CT.HOM 1,1 (27,8+)
16,	31		NVM.HOM 23,9 (220,16)
16,	32		LEV.HOM 9,5 (426,24)
16,	32		LEV.HOM 11,1 (446,11+)
16,	32		LEV.HOM 11,1 (447,3)
16,	32		LEV.HOM 11,1 (447,10)
16,	32		LEV.HOM 11,1 (448,8)
16,	34		LEV.HOM 9,2 (419,30)
17,	1-2		ROM.COM A 2,13 (904,D 8+)
17,	3-9		ROM.CAT A 10 (217,32)
17,	8-9		ROM.COM A 2,13 (905,C14+)
17,	8		EZ.HOM 3,8 (355,24)
17,	9		ROM.COM A 2,13 (906,A 8)
17,	10-12		ROM.COM A 2,13 (905,A 2)
17,	10		PRINC 2,8,1 (338,48)
17,	10	V	PRINC 2,8,2 (340,63)
17,	11	P	DT.CAT A (33,A14+)
17,	11		HERACL 11 (78,7)
17,	11		HERACL 16 (88,12)
17,	13-14		ROM.COM A 2,13 (905,C 3)
17,	14		PRINC 2,8,1 (336,19)
17,	14	*	PRINC 3,4,2 (202,51+)
18,	6-23		LEV.HOM 11,2 (450,15)
18,	15		LEV.HOM 11,2 (450,16)
18,	19		COR.CAT 34 (502,32)
18,	22		ROM.COM A 4,4 (973,C 4)
19,	2		MAT.CAT 119 (63,1)
19,	4	P	ES.HOM 7,4 (284,29)
19,	6-7		LEV.HOM 5,8 (348,2)
19,	6		LEV.HOM 5,8 (349,24+)
19,	15		HERACL 4 (64,29)
19,	18	P	LEV.HOM 2,4 (297,17)
19,	18		LVC.HOM 34 (189,10)
19,	18		NVM.HOM 9,4 (59,17)
19,	18	P	NVM.HOM 11,8 (91,23)
19,	18		ORAT 11,2 (322,14)
19,	18		ROM.COM A 7,19 (1154,A 2)
19,	18		? PS.CAT B (445,2)
19,	19		LVC.CAT 107 (271,20)
19,	23-24		IO.COM 6,144 (138,2)
19,	23-24		IO.COM 6,145 (138,8)
19,	26		CELS 4,95 (420,7)
19,	26		NVM.HOM 16,7 (148,4)
19,	27		LEV.HOM 8,9 (406,21)
19,	27		MAT.COM 15,3 (355,19)
19,	29		CELS 5,42 (124,18)
19,	29		EX.CAT A (284,D 9)
19,	31		CELS 1,26 (146,8)
19,	31		CELS 5,9 (34,6)
19,	31		NVM.HOM 16,7 (148,5)
20,			ORAT 28,9 (380,24+)
20,	2		MAT.COM 14,19 (330,9)
20,	2	P	ROM.CAT A 25 (359,7)

20,	2	P	ROM.COM (202,3)
20,	2	P	ROM.COM A 4,4 (972,D 3)
20,	7		LEV.HOM 11 (446,2)
20,	7		LEV.HOM 11,1 (446,4+)
20,	7		LEV.HOM 11,1 (447,12+)
20,	7		LEV.HOM 11,1 (448,10+)
20,	7		LEV.HOM 11,1 (449,13)
20,	8-22		LEV.HOM 11,3 (454,14)
20,	8		LEV.HOM 11,2 (449,16)
20,	9-21		LEV.HOM 11,2 (450,5)
20,	9		LEV.HOM 11,2 (449,17)
20,	9		LEV.HOM 11,3 (452,28)
20,	9		LEV.HOM 11,3 (453,14)
20,	9		LEV.HOM 11,3 (454,6+)
20,	9		MAT.COM 11,9 (47,21)
20,	9		MAT.COM 11,10 (50,4)
20,	10-21		LEV.HOM 11,2 (449,18)
20,	10-11		LEV.HOM 11,2 (449,26+)
20,	10		CT.COM 2 (149,25)
20,	10		EX.CAT A (284,D 9)
20,	10		LEV.HOM 11,2 (450,26)
20,	10		LEV.HOM 11,2 (451,3+)
20,	10		LEV.HOM 11,2 (452,20)
20,	10		ROM.CAT A 14 (220,19)
20,	10		STROM C 10 (947,756)
20,	12		LEV.HOM 11,2 (450,14)
20,	13		EX.CAT A (284,D 9)
20,	14		ROM.CAT A 25 (359,8)
20,	14		ROM.COM A 4,4 (972,D 3)
20,	16	*	PRINC 1,8,4 (232,168)
20,	22		LEV.HOM 11,2 (449,19)
20,	22		LEV.HOM 11,2 (450,6)
21,	5		LEV.HOM 8,9 (406,21)
21,	9		CT.COM 2 (149,26)
21,	9		EX.CAT A (293,B 7)
21,	9		ROM.CAT A 25 (359,8)
21,	10-15		LEV.HOM 12,2 (455,19)
21,	10-11		LEV.HOM 12,4 (461,2)
21,	10		LEV.HOM 12,1 (454,24)
21,	10		LEV.HOM 12,1 (455,3+)
21,	10		LEV.HOM 12,2 (456,3)
21,	10		LEV.HOM 12,2 (458,2+)
21,	10		LEV.HOM 12,3 (458,12+)
21,	10		LEV.HOM 12,3 (459,3+)
21,	10		LEV.HOM 12,3 (460,7)
21,	10		LEV.HOM 12,4 (461,24)
21,	10		LEV.HOM 12,4 (462,24)
21,	10		LEV.HOM 12,5 (462,31)
21,	10		LEV.HOM 12,5 (464,9)
21,	10		LEV.HOM 12,6 (465,9)
21,	10		LEV.HOM 12,7 (466,13)
21,	10		LEV.HOM 12,7 (467,2)
21,	11		LEV.HOM 12,3 (459,20)
21,	11		LEV.HOM 12,3 (459,26+)
21,	11		LEV.HOM 12,3 (460,6)
21,	11		LEV.HOM 12,4 (460,8+)
21,	11		LEV.HOM 12,4 (461,6+)
21,	12		LEV.HOM 12,4 (461,14+)
21,	12		LEV.HOM 12,4 (462,1+)
21,	13-15		CT.COM 2 (117,27)
21,	13-15		LEV.HOM 12,5 (462,27)
21,	13-15		LEV.HOM 12,7 (467,1)
21,	13-14		LEV.HOM 12,4 (461,20+)
21,	13-14		LEV.HOM 12,5 (463,15+)
21,	13-14		LEV.HOM 12,5 (464,10+)
21,	14-15		LEV.HOM 12,7 (466,12)
21,	14		LEV.HOM 12,5 (463,25)

21,	14		LEV.HOM 12,5 (463,30+)
21,	14		LEV.HOM 12,6 (465,1+)
21,	14		LEV.HOM 12,7 (465,20)
21,	14		LEV.HOM 12,7 (466,18)
21,	14		MAT.COM 14,20 (333,13+)
21,	15		LEV.HOM 12,7 (466,14+)
21,	17-23		MART 30 (27,10)
21,	23		MAT.CAT 134 (67,5)
22,	12-13		LEV.HOM 5,2 (335,24)
22,	21-25		ROM.COM A 10,11 (1268,B10)
22,	21-22		ROM.COM A 9,1 (1205,B10)
23,			DT.CAT (812,C 4)
23,			LEV.HOM 13,1 (467,24)
23,			PRINC 2,11,5 (404,159)
23,	1		LEV.HOM 13,6 (477,30)
23,	2		IO.COM 10,81 (185,7)
23,	3		ORAT 27,14 (373,6)
23,	3		ORAT 27,16 (374,19)
23,	5-8		MAT.COM 15,31 (444,7)
23,	5-8		ORAT 27,14 (373,9)
23,	5		NVM.HOM 28,4 (285,3)
23,	5		PASC 1,16 (184,31)
23,	5		PASC 1,17 (186,21)
23,	5		PASC 1,20 (192,7+)
23,	5		PASC 2,42 (236,14)
23,	5		? PS.CAT D (286,18)
23,	10-11	P	IO.COM 1,9 (5,12)
23,	12		PASC 2,41 (234,15)
23,	12		PASC 2,42 (236,12)
23,	15-21		MAT.COM 11,3 (38,24)
23,	15-16		LEV.HOM 2,2 (291,25)
23,	15-16	P	LEV.HOM 9,5 (426,20)
23,	15-16		NVM.HOM 5,2 (28,3)
23,	15-16		NVM.HOM 25,4 (239,17)
23,	15-16		PS.COM2 (10,2)
23,	15		ORAT 27,14 (373,14)
23,	16		GEN.HOM 2,5 (35,15)
23,	16		NVM.HOM 28,4 (285,3)
23,	24		LEV.HOM 9,5 (426,21)
23,	24		MAT.COM A 52 (118,4)
23,	24		ORAT 27,14 (373,14)
23,	24		PS.COM2 (10,3)
23,	27		IER.CAT (228,27)
23,	27		NVM.HOM 28,4 (285,4)
23,	27		ORAT 27,14 (373,14)
23,	27		PS.CAT C (22,17)
23,	27		PS.HOM A 1,6 (1379,C 1)
23,	28		PS.HOM A 1,6 (1379,B14)
23,	29		MAT.COM 17,14 (622,26)
23,	32		CT.HOM 1,1 (27,8+)
23,	34		EZ.HOM 1,5 (331,1)
23,	34		NVM.HOM 23,3 (214,12)
23,	34		NVM.HOM 23,11 (221,19)
23,	34		NVM.HOM 24,1 (226,5)
23,	34		NVM.HOM 28,4 (285,4)
23,	40-42		EX.HOM 9,4 (244,12)
23,	40		EZ.HOM 1,5 (331,1)
23,	40		LEV.CAT B (20,C 5)
23,	42-43		NVM.HOM 17,4 (163,10)
23,	44		LEV.HOM 13,1 (467,25+)
23,	44		LEV.HOM 13,6 (477,30)
24,	2-4		LEV.HOM 13,1 (468,2)
24,	2-4		LEV.HOM 13,1 (468,7+)
24,	2-4		LEV.HOM 13,2 (468,22+)
24,	2-4		LEV.HOM 13,2 (471,1)
24,	2-4		LEV.HOM 13,6 (478,1)
24,	2		LEV.HOM 13,2 (469,5+)
24,	2		LEV.HOM 13,2 (470,5+)
24,	5-9		LEV.HOM 13,1 (468,3)
24,	5-9		LEV.HOM 13,3 (471,4)
24,	5-9		LEV.HOM 13,6 (478,2)
24,	5-8		LEV.HOM 13,3 (472,6)
24,	5-8		LEV.HOM 13,4 (473,1)
24,	5-8		LEV.HOM 13,4 (475,1+)
24,	5-7		LEV.HOM 13,3 (471,13)
24,	5		EX.HOM 9,4 (242,10)
24,	5		LEV.HOM 13,4 (473,2+)
24,	5		LEV.HOM 13,4 (474,3+)
24,	5		LEV.HOM 13,5 (475,16+)
24,	6		LEV.HOM 13,4 (474,8+)
24,	6		LEV.HOM 13,4 (475,4+)
24,	6		LEV.HOM 13,5 (475,16+)
24,	6		REG.CAT (298,7)
24,	7-8		LEV.HOM 13,5 (476,9)
24,	7		LEV.HOM 13,3 (471,25+)
24,	7		LEV.HOM 13,5 (475,23)
24,	7		LEV.HOM 13,5 (476,4+)
24,	8-9		LEV.HOM 13,5 (476,19)
24,	8		LEV.HOM 13,5 (476,16)
24,	9		LEV.HOM 13,3 (472,7)
24,	9		LEV.HOM 13,5 (476,20+)
24,	9		LEV.HOM 13,5 (476,29+)
24,	9		LEV.HOM 13,5 (477,3+)
24,	9		LEV.HOM 13,6 (477,12+)
24,	9		LEV.HOM 13,6 (478,5)
24,	9		REG.CAT (298,23)
24,	10-14		LEV.HOM 14 (478,10)
24,	10-14		LEV.HOM 14,1 (478,15)
24,	10-11		LEV.HOM 14,3 (483,3+)
24,	10		LEV.HOM 14,1 (478,26+)
24,	10		LEV.HOM 14,1 (479,2+)
24,	10		LEV.HOM 14,2 (479,12+)
24,	10		LEV.HOM 14,2 (480,2+)
24,	10		LEV.HOM 14,2 (480,28+)
24,	10		LEV.HOM 14,3 (483,23+)
24,	10		LEV.HOM 14,3 (484,2+)
24,	11-16		LEV.HOM 16,2 (493,23)
24,	11		LEV.HOM 14,1 (479,6)
24,	11		LEV.HOM 14,2 (480,25)
24,	11		LEV.HOM 14,2 (481,2+)
24,	12		LEV.HOM 14,1 (479,8)
24,	14-16		LEV.HOM 14,2 (481,14)
24,	14-16		MAT.COM 14,19 (330,9)
24,	14		LEV.HOM 14,2 (479,15)
24,	15-16		LEV.HOM 14,4 (484,11+)
24,	15-16		LEV.HOM 14,4 (485,6+)
24,	15-16		LEV.HOM 14,4 (486,19)
24,	15		LEV.HOM 14,4 (485,2)
24,	16		IER.HOM 19,15 (244,84)
24,	17		GEN.CAT C (36,39)
25,	2-7		ORAT 27,14 (373,17)
25,	2-7		ORAT 27,16 (374,23)
25,	3-7		MAT.COM 15,31 (444,14)
25,	4		EZ.HOM 4,1 (360,32)
25,	4		LEV.HOM 5,8 (350,1)
25,	8-19		? PS.CAT F (138,15)
25,	8-17		ORAT 27,14 (373,20)
25,	8-17		ORAT 27,16 (374,24)
25,	8-12		MAT.COM 15,31 (444,20)
25,	8-12		PRINC 2,11,5 (404,158)
25,	8-12		PS.COM2 (10,14)
25,	8		PS.COM2 (10,5)
25,	9		IER.HOM 12,13 (48,39)
25,	10-11		NVM.HOM 5,2 (28,1)

25, 10 GEN.HOM 2,5 (34,26)
25, 10 P LEV.HOM 5,8 (350,1)
25, 10 MAT.COM 11,3 (38,23)
25, 21 LEV.HOM 5,8 (350,3)
25, 26 LEV.HOM 15,2 (488,24)
25, 29-33 LEV.HOM 15,1 (487,6)
25, 29-30 LEV.HOM 15,1 (487,10)
25, 29 LEV.HOM 15,1 (487,9)
25, 29 LEV.HOM 15,2 (488,3+)
25, 29 LEV.HOM 15,2 (488,27)
25, 29 LEV.HOM 15,2 (489,2+)
25, 30 LEV.HOM 15,1 (487,13)
25, 31 LEV.HOM 15,1 (487,10+)
25, 31 LEV.HOM 15,2 (488,4+)
25, 31 LEV.HOM 15,2 (489,7+)
25, 32-34 LEV.HOM 11,1 (446,11)
25, 32 LEV.HOM 15,1 (487,18)
25, 32 LEV.HOM 15,3 (489,23)
25, 32 LEV.HOM 15,3 (490,3+)
25, 32 LEV.HOM 15,3 (491,3+)
25, 33-34 LEV.HOM 15,1 (487,22)
25, 38 IOS.HOM 22,6 (438,10)
26, LEV.HOM 16,1 (492,10)
26, 3-45 MAT.COM A 13 (24,26+)
26, 3-13 EPH.CAT 2 (235,15)
26, 3-13 LEV.HOM 16,1 (493,4)
26, 3-5 PS.COM2 B (242,3)
26, 3 LEV.HOM 16,2 (493,19+)
26, 3 LEV.HOM 16,2 (494,1+)
26, 3 LEV.HOM 16,5 (501,7)
26, 3 LEV.HOM 16,6 (502,14+)
26, 3 LEV.HOM 16,6 (503,12+)
26, 3 LEV.HOM 16,6 (504,2)
26, 3 LEV.HOM 16,7 (506,1+)
26, 3 NVM.HOM 25,2 (234,14)
26, 4 LEV.HOM 16,2 (494,6+)
26, 4 LEV.HOM 16,2 (496,3+)
26, 4 LEV.HOM 16,3 (497,1+)
26, 4 LEV.HOM 16,4 (497,24+)
26, 4 LEV.HOM 16,4 (498,1+)
26, 4 LEV.HOM 16,4 (499,5)
26, 4 LEV.HOM 16,5 (499,10+)
26, 4 LEV.HOM 16,5 (500,1)
26, 5-6 LEV.HOM 16,5 (501,15)
26, 5 CELS 7,24 (70,18)
26, 5 LEV.HOM 16,5 (499,9+)
26, 5 LEV.HOM 16,5 (500,9+)
26, 5 LEV.HOM 16,5 (501,4+)
26, 6 LEV.HOM 16,5 (501,21+)
26, 6 LEV.HOM 16,6 (502,1+)
26, 6 LEV.HOM 16,6 (503,9+)
26, 7-8 MAT.COM A 101 (221,4)
26, 7 LEV.HOM 16,6 (503,29)
26, 7 LEV.HOM 16,6 (504,2+)
26, 8 LEV.HOM 16,7 (504,11+)
26, 8 LEV.HOM 16,7 (505,1+)
26, 8 NVM.HOM 25,2 (234,14)
26, 9-10 LEV.HOM 16,7 (506,1)
26, 9 LEV.HOM 16,7 (505,13+)
26, 10-11 MAT.COM 10,15 (20,2)
26, 10 LEV.HOM 5,8 (350,2+)
26, 10 LEV.HOM 16,7 (506,3+)
26, 11-12 CELS 8,18 (214,14)
26, 11-12 CT.COM 2 (164,26)
26, 11 LEV.HOM 16,7 (506,14+)
26, 12-13 LEV.HOM 16,7 (507,3)
26, 12 EX.CAT A (296,C14)

26, 12 GEN.HOM 13,3 (118,14)
26, 12 LEV.HOM 7,2 (379,9)
26, 12 LEV.HOM 16,7 (506,24)
26, 12 LEV.HOM 16,7 (507,2)
26, 12 PS.CAT D (428,13)
26, 12 ROM.COM A 3,8 (949,A 2)
26, 13 LEV.HOM 16,7 (507,7+)
26, 14-39 PRÍNC 4,3,12 (386,338)
26, 16 PS.COM2 B (242,38)
26, 21 CT.COM 2 (127,16+)
26, 21 CT.COM 2 (127,32+)
26, 21 IER.HOM 7,1 (340,7)
26, 21 IER.HOM 7,2 (344,6)
26, 21 IER.HOM 7,2 (346,14)
26, 23-24 CT.COM 2 (128,2+)
26, 23-24 GEN.HOM 2,5 (35,24)
26, 23-24 IER.HOM 7,1 (340,9)
26, 23 CT.COM 2 (127,18+)
26, 27-28 EZ.HOM 1,2 (322,6)
26, 27-28 GEN.HOM 2,5 (35,24)
26, 29 ? PS.CAT (1224,B 4)
26, 40-41 CT.COM 2 (128,5)
26, 43 EZ.HOM 4,1 (360,12+)
26, 46 CELS 7,34 (92,28)
27, IO.COM 6,271 (161,23)
27, 1-3 ORAT 3,4 (305,27+)
27, 2 ORAT 4,2 (307,21)
27, 14-20 LEV.CAT B (20,C11)
27, 22-24 LEV.CAT B (20,D 5)
27, 30 P IO.COM 1,9 (5,12)

Nombres

CELS 1,18 (122,13)
CELS 7,7 (30,20)
EP.IVL (85,B14)
EX.HOM 11,4 (256,22)
* GEN.CAT 19 (36,7)
* GEN.HOM 2,2 (28,2)
GEN.HOM 7,1 (70,12)
GEN.HOM 9,1 (88,27)
GEN.HOM 15,5 (134,8)
IER.HOM 12,3 (20,23)
IO.CAT (531,1)
IO.COM 1,14 (6,12)
IO.COM 5 (101,16)
IO.COM 5 (103,12)
IVD.HOM 6,3 (501,27)
LEV.HOM 10,1 (440,19)
MAT.COM A 4 (7,22)
NVM.HOM 1,1 (3,4)
NVM.HOM 1,3 (6,9)
NVM.HOM 1,3 (7,25)
NVM.HOM 2,1 (8,18)
NVM.HOM 4,1 (19,22)
NVM.HOM 7,2 (40,17)
NVM.HOM PR (1,16)
NVM.HOM 14,2 (122,19)
NVM.HOM 21,1 (199,3)
NVM.HOM 27,1 (256,18)
NVM.HOM 28,2 (283,6)
PRINC 4,2,6 (320,181)
PRINC 4,2,6 (324,208)
PS.COM1 B (572,20+)
PS.HOM 3,6 (1342,B14)

1,		IO.COM 1,1 (3,1)
1,		PRINC 4,3,12 (386,344)
1,	1-46	NVM.HOM 20,1 (185,7)
1,	1-46	NVM.HOM 21,1 (199,5)
1,	1-3	NVM.HOM 1,1 (4,4)
1,	1	NVM.HOM 1,2 (5,1)
1,	2-3	NVM.HOM 1,2 (5,3+)
1,	2-3	NVM.HOM 2,1 (8,19)
1,	2-3	NVM.HOM 15,3 (135,25)
1,	2-3	NVM.HOM 17,4 (159,7+)
1,	2	LEV.HOM 4,8 (328,13)
1,	2	NVM.HOM 1,1 (3,6)
1,	2	NVM.HOM 21,1 (199,28+)
1,	2	PRINC 4,3,12 (386,350)
1,	3	NVM.HOM 1,1 (3,10+)
1,	3	NVM.HOM 1,1 (4,12)
1,	3	NVM.HOM 1,3 (6,7)
1,	3	PRINC 4,3,12 (386,345)
1,	3	PRINC 4,3,12 (388,354)
1,	7	CT.CAT A (280,B12)
1,	17-46	NVM.HOM 1,3 (6,3)
1,	17-19	NVM.HOM 9,5 (60,8)
1,	18	MAT.COM 11,3 (37,22)
1,	18	NVM.HOM 17,2 (156,2)
1,	18	NVM.HOM 17,4 (159,7+)
1,	20-54	NVM.HOM 2,1 (8,20)
1,	20-47	PRINC 2,11,5 (404,154)
1,	20-21	NVM.HOM 1,3 (6,26)
1,	20	NVM.HOM 17,4 (159,7+)
1,	22-23	NVM.HOM 1,3 (6,28)
1,	26-27	NVM.HOM 1,3 (6,30)
1,	44	CT.COM PR (85,29+)
1,	45-47	? PS.CAT A (140,C 3)
1,	45	NVM.HOM 4,2 (22,11)
1,	46	NVM.HOM 13,4 (111,26)
1,	47	NVM.HOM 15,3 (134,20)
1,	49-53	EX.HOM 1,2 (147,6)
1,	49-53	LEV.HOM 13,4 (474,25)
1,	49-53	NVM.HOM 1,3 (6,29)
2,		CELS 6,23 (236,13)
2,		EX.HOM 11,1 (252,20)
2,		IO.COM 1,1 (3,1)
2,		NVM.HOM 2,1 (8,20)
2,		NVM.HOM 3,3 (17,11)
2,		NVM.HOM 4,2 (21,29)
2,		PRINC 4,3,12 (386,344)
2,	1-2	NVM.HOM 2,1 (9,5)
2,	2-29	IOS.CAT (453,26)
2,	2	IOS.HOM 25,1 (453,8)
2,	2	NVM.HOM 2,1 (9,9+)
2,	2	NVM.HOM 2,1 (10,2+)
2,	2	NVM.HOM 2,2 (11,9)
2,	2	NVM.HOM 2,2 (12,7+)
2,	2	NVM.HOM 2,2 (13,1)
2,	3-31	NVM.HOM 1,3 (7,8)
2,	3-8	NVM.HOM 3,3 (16,12)
2,	3-7	IOS.CAT (454,27+)
2,	3-7	IOS.CAT (455,20)
2,	3-7	IOS.HOM 25,1 (453,9)
2,	3	EZ.HOM 1,14 (338,23)
2,	3	IOS.HOM 25,3 (455,1+)
2,	3	IOS.HOM 25,4 (457,16)
2,	3	NVM.HOM 1,3 (7,11)
2,	3	NVM.HOM 3,3 (16,17)
2,	5-8	NVM.HOM 1,3 (7,12)
2,	7	IOS.CAT (455,24)
2,	7	IOS.HOM 25,3 (455,10)
2,	9	IOS.HOM 25,1 (453,12)
2,	10-15	NVM.HOM 3,3 (16,12)
2,	10-14	IOS.CAT (455,22)
2,	10-14	IOS.HOM 25,1 (453,10)
2,	10-14	IOS.HOM 25,3 (455,8)
2,	10	EZ.HOM 1,14 (338,24)
2,	10	IOS.HOM 25,4 (457,16)
2,	18-23	NVM.HOM 3,3 (16,13)
2,	18-22	IOS.CAT (455,27)
2,	18-22	IOS.HOM 25,1 (453,10)
2,	18-22	IOS.HOM 25,3 (455,13)
2,	18	EZ.HOM 1,14 (338,24)
2,	18	IOS.HOM 25,4 (457,17)
2,	25-30	NVM.HOM 3,3 (16,14)
2,	25-29	IOS.CAT (456,21+)
2,	25-29	IOS.HOM 25,1 (453,11)
2,	25-29	IOS.HOM 25,3 (456,5+)
2,	25	EZ.HOM 1,14 (338,23+)
2,	25	IOS.HOM 25,4 (457,17)
2,	32-33	CT.COM PR (86,3)
2,	32	CT.COM PR (85,29)
3,		IO.COM 1,1 (3,1)
3,		PRINC 2,11,5 (404,155)
3,		PRINC 4,3,12 (386,344)
3,	4	NVM.HOM 9,1 (54,15)
3,	5-6	CT.COM PR (86,10)
3,	11-13	NVM.HOM 3,2 (14,18)
3,	12-13	NVM.HOM 3,4 (18,21)
3,	12	NVM.HOM 3 (13,8)
3,	12	NVM.HOM 3,2 (14,24+)
3,	12	NVM.HOM 3,2 (15,9+)
3,	12	NVM.HOM 3,2 (16,5)
3,	12	NVM.HOM 3,3 (16,20)
3,	12	NVM.HOM 3,3 (17,29)
3,	12	NVM.HOM 3,4 (18,3+)
3,	13	NVM.HOM 3,4 (19,1)
3,	17	IO.COM 6,213 (150,28)
3,	17	NVM.HOM 4,1 (21,12)
3,	21	NVM.HOM 3,3 (16,18)
3,	23	NVM.HOM 3,3 (16,18)
3,	27	NVM.HOM 3,3 (16,18)
3,	29	NVM.HOM 3,3 (16,18)
3,	31	EZ.HOM 7,2 (392,5)
3,	32	REG.HOM A 7 (12,23)
3,	33	NVM.HOM 3,3 (16,19)
3,	35	NVM.HOM 3,3 (16,19)
3,	38	IOS.HOM 25,1 (453,13)
3,	38	NVM.HOM 3,3 (16,17)
3,	39	NVM.HOM 4 (19,20)
3,	39	NVM.HOM 4,1 (20,1+)
3,	39	NVM.HOM 15,3 (135,28)
3,	40-43	NVM.HOM 1,1 (3,15)
3,	43	NVM.HOM 4 (19,20)
3,	43	NVM.HOM 4,1 (20,5+)
3,	43	NVM.HOM 4,1 (20,30+)
3,	43	NVM.HOM 4,1 (21,4)
3,	43	NVM.HOM 4,2 (22,5+)
3,	47	MAT.COM 13,13 (212,15)
3,	50	MAT.COM 13,13 (212,17)
4,		IO.COM 1,1 (3,1)
4,		LEV.HOM 13,4 (474,25)
4,		PRINC 2,11,5 (404,155)
4,		PRINC 4,3,12 (386,344)
4,	2	NVM.HOM 4,1 (21,8)
4,	2	NVM.HOM 4,2 (22,3)
4,	2	NVM.HOM 4,2 (22,14)
4,	3	V NVM.HOM 4,2 (22,6+)

4,	3	NVM.HOM 5,3 (28,24)
4,	4-5	NVM.HOM 4,1 (21,14+)
4,	4	NVM.HOM 4,2 (22,14)
4,	4	NVM.HOM 5,3 (29,2)
4,	5-15	NVM.HOM 5,1 (25,6)
4,	5-15	NVM.HOM 5,3 (28,26+)
4,	5-10	NVM.HOM 4,3 (23,9)
4,	5	NVM.HOM 4,2 (22,15+)
4,	5	NVM.HOM 5,1 (25,21)
4,	5	NVM.HOM 5,3 (29,13)
4,	6	NVM.HOM 4,2 (22,19+)
4,	7-8	NVM.HOM 4,2 (22,21)
4,	7	EZ.HOM 7,2 (392,4+)
4,	7	NVM.HOM 5,1 (25,23)
4,	7	NVM.HOM 5,3 (29,8)
4,	9-10	NVM.HOM 4,2 (22,22)
4,	9	NVM.HOM 5,1 (25,23)
4,	9	NVM.HOM 5,3 (29,4+)
4,	11	NVM.HOM 4,2 (22,22)
4,	11	NVM.HOM 5,1 (25,23)
4,	11	NVM.HOM 5,3 (29,9)
4,	12	NVM.HOM 4,2 (22,22)
4,	13	NVM.HOM 4,2 (22,23)
4,	14	NVM.HOM 4,2 (22,24)
4,	15	NVM.HOM 4,1 (21,15+)
4,	15	NVM.HOM 4,3 (23,7)
4,	15	NVM.HOM 5,1 (26,11+)
4,	18-19	NVM.HOM 5,1 (24,23)
4,	18	NVM.HOM 4,2 (22,26)
4,	18	NVM.HOM 4,3 (23,6)
4,	18	NVM.HOM 5 (24,20)
4,	18	NVM.HOM 5,1 (25,11)
4,	19-20	NVM.HOM 5,1 (25,13)
4,	24-26	NVM.HOM 4,1 (21,19)
4,	30-33	NVM.HOM 4,1 (21,21)
4,	31-33	NVM.HOM 5,3 (30,18)
4,	47	CT.COM PR (79,24)
4,	47	CT.COM PR (80,1)
4,	47	NVM.HOM 5,2 (27,5+)
4,	47	NVM.HOM 5,3 (28,24+)
5,	14	MAT.COM A 110 (229,8)
5,	15	IO.COM 6,271 (161,24)
5,	19	MAT.COM A 110 (229,7+)
5,	21	MAT.COM A 110 (229,11)
6,		ORAT 4,2 (307,21)
6,	1-21	LAM.CAT (272,2)
6,	1-3	ORAT 3,4 (306,1)
6,	2-21	NVM.HOM 24,2 (230,9)
6,	2-5	LEV.HOM 11,1 (449,7)
6,	2-4	CT.COM 1 (97,22)
6,	2	NVM.HOM 24,2 (229,23)
6,	3	? PS.HOM 5,25 (192,12)
6,	4-10	ORAT 3,4 (306,4)
6,	5	LEV.CAT (413,23)
6,	5	LEV.HOM 8,11 (413,7)
6,	5	MAT.CAT 211 (101,4)
6,	7	MAT.CAT 134 (67,6)
6,	[illegible]	NVM.HOM 24,2 (229,23)
6,	9	MAT.CAT 134 (67,6)
6,	11-12	LVC.CAT 65 (254,2)
6,	11-12	ORAT 3,4 (306,5)
6,	13-17	PASC 1,12 (176,25)
6,	13	ORAT 3,4 (306,7)
6,	20-21	ORAT 3,4 (306,8)
7,	3-6	NVM.HOM 4,3 (23,16+)
7,	7	NVM.HOM 4,3 (23,18+)
7,	8	NVM.HOM 4,3 (23,18+)

7,	9	IOS.HOM 25,1 (453,14)
7,	9	NVM.HOM 4,3 (23,12+)
7,	9	NVM.HOM 4,3 (24,5)
7,	9	NVM.HOM 5,1 (25,10+)
7,	9	NVM.HOM 5,1 (25,32+)
7,	9	NVM.HOM 5,1 (26,10+)
7,	9	NVM.HOM 5,3 (28,27)
7,	9	NVM.HOM 5,3 (29,20+)
7,	10-11	MAT.COM A 82 (195,1)
7,	12-13	MAT.COM A 82 (195,3)
7,	13	P EZ.HOM 7,2 (392,4+)
7,	87	IO.COM 6,264+ (160,11+)
7,	88	IO.COM 6,265 (160,13)
8,	4	EZ.HOM 7,2 (392,5)
8,	16	LVC.HOM 14 (89,18)
9,	1-3	EX.HOM 7,4 (209,7)
[illegible],	3	PASC 1,4 (160,9)
9,	4-5	NVM.HOM 27,8 (266,17)
9,	9-11	EX.HOM 7,4 (209,5+)
9,	10	EX.HOM 7,4 (209,13+)
9,	11	LEV.HOM 9,5 (426,12)
9,	13	PASC 1,14 (180,4)
10,	1-10	MAT.COM A 52 (116,7)
10,	1-10	MAT.COM A 52 (117,2+)
10,	2-3	? PS.CAT C (136,32)
10,	2	IER.CAT (214,21)
10,	2	IER.HOM 5,16 (322,10)
10,	2	IER.HOM A 3,1 (304,60)
10,	2	IER.HOM A 3,1 (306,63)
10,	2	IOS.HOM 7,1 (327,22)
10,	2	IOS.HOM 7,2 (329,17+)
10,	2	MAT.COM A 52 (117,8+)
10,	2	? PS.CAT (1684,B10)
10,	5-6	IOS.HOM 25,1 (453,16)
10,	5-6	MAT.COM A 51 (114,22)
10,	5-6	MAT.COM A 52 (116,27)
10,	8	MAT.COM A 52 (116,31)
10,	9-10	IER.HOM 5,16 (322,3)
10,	9	IER.CAT (214,23)
10,	9	IER.HOM A 3,1 (306,62)
10,	9	MAT.COM A 52 (117,13)
10,	10	IER.CAT (214,22)
10,	10	IER.HOM A 3,1 (304,60+)
10,	10	LEV.HOM 9,5 (426,22)
10,	10	MAT.COM A 52 (117,16+)
10,	10	MAT.COM A 52 (118,4)
10,	10	TH.COM (116,29)
10,	14-28	MAT.COM A 51 (114,22)
11,	2	NVM.HOM 8,1 (53,9)
11,	4-6	ORAT 29,13 (388,12)
11,	4	ORAT 29,14 (388,31+)
11,	4	PS.CAT E 134,9 (128,4)
11,	5	GEN.HOM 5,5 (63,13)
11,	5	? PS.CAT A (145,C12+)
11,	6	NVM.CAT (576,A 2)
11,	6	? PS.CAT A (145,C11)
11,	7-9	NVM.HOM 1,2 (5,22)
11,	7	NVM.CAT A (21,A 2)
11,	10	ORAT 29,13 (388,18)
11,	16-17	MAT.COM 17,2 (582,4)
11,	16	GEN.HOM 3,3 (42,13+)
11,	16	IOS.CAT (394,25)
11,	16	IOS.HOM 16,1 (394,16)
11,	16	NVM.HOM 22,4 (208,16)
11,	18-20	ORAT 29,13 (388,20)
11,	18	LEV.HOM 5,10 (352,20)
11,	18	REG.HOM A 8 (14,18)

11,	19-20		ORAT 29,14 (389,5+)
11,	20		? PS.CAT A (140,C 7+)
11,	20		? PS.CAT A (145,A 5)
11,	21		EZ.HOM 1,2 (322,16)
11,	21		NVM.HOM 25,2 (234,8)
11,	21		NVM.HOM 25,4 (238,23)
11,	21		NVM.HOM 25,4 (239,9)
11,	24-25		NVM.HOM 6 (31,2)
11,	24-25		NVM.HOM 6,2 (32,3)
11,	24		NVM.HOM 6,1 (31,10+)
11,	24		NVM.HOM 6,1 (32,2)
11,	25		ES.HOM 3,2 (255,4)
11,	25		NVM.CAT (576,A 9)
11,	25		NVM.HOM 6,2 (32,6+)
11,	25		NVM.HOM 6,3 (32,19+)
11,	25		NVM.HOM 6,3 (33,7+)
11,	25		NVM.HOM 6,3 (35,24)
11,	25		NVM.HOM 22,4 (208,18)
11,	26		LVC.CAT 158 (290,8)
11,	32-33		? PS.CAT A (140,A10)
12,			ROM.COM (138,9)
12,			ROM.COM A 3,2 (932,B10)
12,	1-2		CT.COM 2 (114,19)
12,	1-2		CT.COM 2 (115,5)
12,	1-2		NVM.CAT A (21,A 5)
12,	1		CT.COM 2 (117,19+)
12,	1		CT.COM 2 (118,3+)
12,	1		CT.COM 2 (125,14)
12,	1		CT.HOM 1,6 (36,23+)
12,	1		MAT.COM A 4 (8,18)
12,	1		NVM.HOM 6 (31,3)
12,	1		NVM.HOM 6,4 (35,28+)
12,	1		NVM.HOM 6,4 (36,6)
12,	1		NVM.HOM 7,1 (37,8)
12,	1		NVM.HOM 7,1 (38,4+)
12,	1		NVM.HOM 7,2 (39,11)
12,	1		NVM.HOM 7,2 (40,3)
12,	1		NVM.HOM 7,3 (43,16)
12,	2		CT.COM 2 (117,20+)
12,	2		CT.COM 2 (118,5)
12,	2		NVM.HOM 6,4 (36,1)
12,	3		CT.COM 2 (118,9)
12,	3		EX.HOM 11,6 (260,15)
12,	3		MAT.CAT 81 (48,16)
12,	4-8		NVM.HOM 6,4 (36,3+)
12,	5-10		NVM.HOM 7,2 (38,29+)
12,	6-8		CT.COM 2 (118,11)
12,	7		IER.HOM 12,12 (40,5)
12,	7		IO.COM 1,37 (11,30)
12,	7		IOS.HOM 1,1 (288,10)
12,	7		NVM.HOM 22,3 (207,14)
12,	7		NVM.HOM 24,1 (223,26)
12,	8		CELS 3,45 (108,44)
12,	8		CELS 7,10 (38,21)
12,	8		NVM.HOM 7,2 (39,12+)
12,	8		NVM.HOM 7,2 (40,4+)
12,	8		NVM.HOM 7,2 (41,5+)
12,	9-15		CT.COM 2 (114,19)
12,	9-10		NVM.HOM 7,2 (41,2+)
12,	9		NVM.HOM 7,2 (41,4)
12,	10-12		NVM.HOM 7,3 (41,22)
12,	10		NVM.CAT A (21,A 6)
12,	10		NVM.HOM 6,4 (36,4+)
12,	10		NVM.HOM 7,1 (37,9+)
12,	10		NVM.HOM 7,1 (38,9)
12,	10		NVM.HOM 7,2 (41,5+)
12,	11		NVM.HOM 7,1 (38,12)
12,	12		NVM.HOM 7,3 (41,26+)
12,	12		NVM.HOM 7,3 (42,1+)
12,	12		NVM.HOM 7,3 (43,15+)
12,	13		NVM.HOM 7,4 (43,28)
12,	14-15		NVM.HOM 6,4 (36,5+)
12,	14-15		NVM.HOM 7,1 (38,10)
12,	14		NVM.HOM 7,4 (44,1+)
12,	15-16		NVM.HOM 7,1 (37,11)
12,	15		NVM.CAT (576,A15)
12,	15		NVM.CAT A (21,A 6)
12,	15		NVM.HOM 7,1 (38,14)
12,	15		NVM.HOM 7,4 (44,28+)
12,	16		NVM.HOM 7,5 (45,1+)
13,	1-15		IOS.HOM 1,2 (289,19)
13,	1-2		NVM.HOM 7,5 (45,9)
13,	2-17		NVM.HOM 8,1 (49,4)
13,	2		NVM.CAT (576,B 2)
13,	6		IOS.HOM 20,4 (422,4)
13,	6		NVM.HOM 7,5 (45,16)
13,	8		GEN.CAT B (140,A 3)
13,	8		IER.HOM 8,5 (366,2)
13,	8		? GEN.CAT A (145,A 5)
13,	16-33		NVM.HOM 7,5 (45,11)
13,	16		IOS.HOM 1,2 (289,18)
13,	16		NVM.CAT (576,B10)
13,	25-26		NVM.HOM 9,1 (56,7)
13,	25		NVM.HOM 8,1 (49,5)
13,	31-33		NVM.CAT A (21,A11)
13,	31-33		NVM.HOM 8,1 (49,6)
13,	31-33		NVM.HOM 9,1 (56,7)
13,	32		NVM.CAT (576,B12)
13,	33		NVM.HOM 7,5 (45,13)
13,	33		NVM.HOM 7,5 (46,9+)
13,	33		NVM.HOM 7,6 (47,31)
13,	33		NVM.HOM 7,6 (48,5+)
14,			NVM.CAT (576,B 5)
14,	1-4		NVM.HOM 7,5 (45,14)
14,	1-4		NVM.HOM 9,1 (56,8)
14,	1-4		? PS.CAT (1425,C 7)
14,	1-3		NVM.HOM 8,1 (49,6)
14,	1		IOS.HOM 1,2 (289,22)
14,	2-4		PASC 1,3 (158,24)
14,	2		PRINC 4,3,12 (388,371)
14,	4		NVM.HOM 8,1 (49,7)
14,	6-9		IOS.HOM 1,2 (289,21+)
14,	6-9		LVC.CAT 158 (290,6)
14,	6-9		NVM.HOM 9,1 (56,9)
14,	6-7		NVM.HOM 8,1 (49,8)
14,	6		NVM.HOM 7,5 (45,15)
14,	7		EZ.HOM 2,5 (348,15)
14,	7		NVM.HOM 7,5 (45,12)
14,	7		NVM.HOM 7,5 (46,23)
14,	8		NVM.HOM 7,5 (45,16)
14,	8		NVM.HOM 7,5 (46,22)
14,	8		NVM.HOM 8,1 (49,9)
14,	10		MAT.COM 10,18 (24,3)
14,	10		NVM.HOM 8,1 (49,10)
14,	10		NVM.HOM 9,2 (56,27)
14,	11-12		NVM.HOM 8,1 (49,12)
14,	12		NVM.HOM 8,1 (49,26)
14,	13-19		NVM.HOM 8,1 (50,3)
14,	18	P	NVM.HOM 16,4 (143,2)
14,	20-38	*	PRINC 2,5,1 (290,25)
14,	20-38		PRINC 2,5,2 (292,38)
14,	22-23		NVM.CAT (576,C 2)
14,	22-23		ROM.COM A 7,13 (1139,A 5)
14,	22		NVM.HOM 8,1 (50,5)

14,	23	NVM.HOM 8,1 (50,6+)
14,	23	PASC 1,3 (158,24)
14,	27-35	GEN.HOM 5,5 (63,14)
14,	29-38	? PS.CAT C (93,15)
14,	29-35	? PS.CAT C (182,8)
14,	29-31	NVM.CAT (576,C 4)
14,	29	NVM.HOM 8,1 (50,6)
14,	29	NVM.HOM 20,1 (185,12)
14,	29	NVM.HOM 21,1 (199,7+)
14,	29	NVM.HOM 22,4 (209,25)
14,	29	PRINC 4,3,12 (388,367)
14,	30-31	? PS.CAT (1213,C 3)
14,	30	NVM.HOM 8,1 (51,2)
14,	32	NVM.HOM 20,1 (185,12)
14,	32	NVM.HOM 22,4 (209,25)
14,	32	PRINC 4,3,12 (388,367)
14,	33	NVM.HOM 8,1 (50,22)
14,	34	NVM.HOM 8,1 (50,24)
14,	34	NVM.HOM 8,1 (51,1+)
14,	34	NVM.HOM 9,8 (66,11)
14,	36	NVM.CAT A (21,A11)
14,	37	PRINC 2,5,3 (300,149)
14,	38	NVM.HOM 9,1 (56,10)
15,	23	CELS 7,34 (92,28)
15,	25	IO.COM 6,271 (161,23)
15,	32-36	IOS.CAT A (821,A 9)
15,	32-36	LEV.HOM 16,2 (493,22)
15,	35-36	MAT.COM 14,19 (330,9)
16,	1-33	ROM.COM A 10,7 (1262,B 4)
16,	1-3	NVM.HOM 9,1 (54,11)
16,	1-2	NVM.CAT (577,A 6)
16,	5	IER.HOM 1,8 (212,20)
16,	5	IER.HOM 1,10 (218,23)
16,	5	IO.CAT (539,24)
16,	5	IO.COM 19,24 (303,4)
16,	5	IO.COM 32,154 (447,25)
16,	5	PS.CAT K (80,C11)
16,	31-35	? PS.CAT (1580,B 8)
17,	1-5	NVM.HOM 9 (53,19)
17,	2-3	NVM.CAT (577,A 6)
17,	2	NVM.HOM 9,1 (54,15+)
17,	3	NVM.HOM 9,1 (53,26)
17,	3	NVM.HOM 9,1 (54,12)
17,	3	NVM.HOM 9,1 (54,16)
17,	3	NVM.HOM 9,1 (55,17)
17,	3	NVM.HOM 9,1 (56,13)
17,	4-5	NVM.HOM 9,1 (53,27+)
17,	4	NVM.HOM 9,1 (54,20+)
17,	4	NVM.HOM 9,1 (55,4+)
17,	6-8	NVM.HOM 9,2 (56,20)
17,	6-7	NVM.HOM 9 (53,19)
17,	6	PRINC 4,3,12 (388,371)
17,	7	NVM.HOM 9,2 (56,25)
17,	7	NVM.HOM 9,2 (57,3)
17,	7	ROM.COM A 4,8 (991,A 8)
17,	9-10	NVM.HOM 9,3 (57,15+)
17,	10-11	NVM.HOM 9,4 (59,6)
17,	10	NVM.HOM 9,3 (58,19+)
17,	11-13	NVM.HOM 9,5 (60,9+)
17,	11	NVM.HOM 9,4 (58,25)
17,	11	NVM.HOM 9,4 (59,25)
17,	11	NVM.HOM 9,4 (60,1)
17,	12-13	IOS.CAT (462,26)
17,	12-13	IOS.HOM 26,3 (462,6)
17,	12	NVM.HOM 9,4 (60,4+)
17,	13	NVM.HOM 9,4 (60,2)
17,	13	NVM.HOM 9,5 (60,19+)

17,	13		NVM.HOM 9,5 (61,4+)
17,	13	*	NVM.HOM 9,5 (61,9)
17,	13		NVM.HOM 9,6 (61,22)
17,	13		NVM.HOM 9,6 (62,27)
17,	15		NVM.HOM 9,6 (61,22)
17,	15		NVM.HOM 9,6 (62,27)
17,	16-26		NVM.HOM 9 (53,19)
17,	16-20		NVM.HOM 9,7 (63,3)
17,	17		NVM.HOM 9,7 (63,11+)
17,	20		NVM.HOM 9,8 (65,4+)
17,	21-23		? PS.CAT (1580,B 9)
17,	23		EZ.CAT A (792,B 4)
17,	23		NVM.HOM 9,7 (63,16+)
17,	23		NVM.HOM 9,8 (65,8+)
17,	23		NVM.HOM 9,9 (66,23+)
17,	23		NVM.HOM 9,9 (67,6+)
17,	25		EZ.CAT A (792,B11)
18,	1-7		DT.CAT (816,D 5)
18,	1-3		NVM.HOM 10,3 (72,28+)
18,	1		NVM.HOM 10 (68,2)
18,	1		NVM.HOM 10,1 (68,13+)
18,	1		NVM.HOM 10,1 (70,12+)
18,	1		NVM.HOM 10,1 (71,1+)
18,	1		NVM.HOM 10,2 (71,15+)
18,	2-3		NVM.HOM 10,3 (73,4)
18,	3		NVM.HOM 10,3 (73,6+)
18,	7		LAM.CAT (247,20)
18,	7		NVM.HOM 10,3 (73,11)
18,	7		ROM.COM A 2,13 (908,D 6)
18,	[illegible]-19		NVM.HOM 11,1 (74,27+)
18,	8-9		NVM.HOM 11,8 (91,14)
18,	8		NVM.HOM 11,2 (78,18)
18,	8		NVM.HOM 11,2 (80,4)
18,	8		NVM.HOM 11,4 (84,32)
18,	8		NVM.HOM 11,4 (85,6+)
18,	8		NVM.HOM 11,6 (87,20+)
18,	8		NVM.HOM 11,6 (88,4+)
18,	8		NVM.HOM 11,7 (88,17+)
18,	8		NVM.HOM 11,7 (89,22+)
18,	8		NVM.HOM 11,7 (90,5)
18,	9		NVM.HOM 11,7 (90,5)
18,	9		NVM.HOM 11,8 (90,8+)
18,	9		NVM.HOM 11,8 (91,6)
18,	9		NVM.HOM 11,9 (92,16+)
18,	9		NVM.HOM 11,9 (93,8)
18,	11		IOS.HOM 25,1 (452,1)
18,	12-15		NVM.HOM 11,2 (80,15)
18,	12		NVM.HOM 11,3 (80,19+)
18,	12		NVM.HOM 11,3 (81,1)
18,	17		IER.HOM 5,7 (296,8)
18,	20-23		REG.CAT (298,26)
18,	20-21		NVM.CAT (577,A 9)
18,	20-21		NVM.HOM 21,1 (200,2)
18,	20		EPH.CAT 9 (399,49)
18,	20		GEN.HOM 16,5 (142,4+)
18,	20		LEV.HOM 7,1 (371,12+)
18,	20		NVM.HOM 21,1 (200,12+)
18,	20		NVM.HOM 21,2 (202,4+)
18,	20		NVM.HOM 22,1 (205,15)
18,	20	P	NVM.HOM 27,4 (262,15)
18,	20		PS.CAT D (280,9)
18,	21-29	P	MAT.COM A 19 (34,23)
18,	21		GEN.HOM 16,6 (143,10+)
18,	21		IOS.CAT (451,23)
18,	21		IOS.HOM 25,1 (452,1)
18,	21		LEV.HOM 16,2 (493,25)
18,	21		NVM.HOM 11,2 (80,4)

18,	21		NVM.HOM 11,4 (85,1+)
18,	22		MAT.COM 13,30 (264,15)
18,	24		GEN.HOM 16,6 (143,10+)
18,	24		NVM.HOM 11,1 (75,3)
18,	26-32		IO.COM 1,9 (5,14)
18,	26-32		IO.COM 1,20 (7,26)
18,	26-32		IO.COM 1,23 (8,16)
18,	26-28		NVM.CAT (577,A13)
18,	26-27		ROM.COM A 7,5 (1114,A 3)
18,	26		ROM.COM A 2,13 (904,A 4)
19,	15		CT.COM 2 (169,9)
19,	16		LVC.CAT 156 (289,13)
20,	1-11		GEN.HOM 10,3 (96,28)
20,	6	V	GEN.HOM 14,2 (123,17)
20,	8-11		NVM.HOM 1,2 (5,23)
20,	10		ES.HOM 3,2 (255,6)
20,	10		NVM.HOM 6,3 (34,16+)
20,	11		IO.COM 6,240 (155,25)
20,	11		IOS.HOM 4,2 (309,19)
20,	11		NVM.HOM 14,2 (122,17)
20,	11		? PS.CAT A (141,D 1)
20,	12		NVM.CAT (577,B 1)
20,	12		? DT.CAT A (24,B 6)
20,	13		NVM.HOM 6,3 (34,18)
20,	13		? PS.CAT C (213,16)
20,	17-21		IER.HOM 17,4 (168,42)
20,	17		NVM.HOM 3,2 (15,19+)
20,	17		NVM.HOM 3,2 (15,30+)
20,	17		NVM.HOM 3,2 (16,2)
20,	23-29		? DT.CAT A (24,B 4)
20,	29		HERACL 24 (100,3)
21,	4-9		NVM.CAT (577,A 4)
21,	4-6		EX.HOM 7,4 (210,1+)
21,	5-6		COR.CAT 12 (242,20)
21,	6-9		IOS.HOM 4,2 (311,4)
21,	6-8		? IO.CAT (515,3)
21,	6		PS.HOM 4,2 (1352,B11)
21,	7		NVM.HOM 8,1 (53,9)
21,	8-9		EZ.HOM 11,3 (428,9)
21,	8-9		PASC 1,14 (180,29)
21,	8-9		PASC 1,15 (182,9)
21,	9		COR.CAT 12 (242,23)
21,	9		CT.CAT A (280,B13)
21,	9		EZ.CAT A (820,C 9)
21,	12-13		CT.COM PR (81,8)
21,	16-18		NVM.HOM 12,1 (93,13)
21,	16-17		NVM.HOM 12,1 (97,26)
21,	16		CELS 4,44 (296,2+)
21,	16		CT.COM PR (81,10)
21,	16		NVM.HOM 12,1 (93,15+)
21,	16		NVM.HOM 12,1 (97,17+)
21,	17-18		CT.COM PR (81,11)
21,	17-18		CT.HOM 1,1 (28,5)
21,	17-18		NVM.HOM 12,2 (99,2)
21,	17		NVM.HOM 12,1 (97,16)
21,	17		NVM.HOM 12,2 (98,1+)
21,	18-20		NVM.HOM 12,3 (101,10)
21,	18		CT.COM PR (81,14)
21,	18		NVM.HOM 12,1 (97,15)
21,	18		NVM.HOM 12,2 (98,17+)
21,	18		NVM.HOM 12,2 (99,9+)
21,	18		NVM.HOM 12,2 (100,9+)
21,	18		NVM.HOM 12,2 (101,2)
21,	18		NVM.HOM 12,3 (101,16+)
21,	18		NVM.HOM 12,3 (102,16)
21,	18		NVM.HOM 12,3 (103,18)
21,	19		NVM.HOM 12,3 (102,17+)
21,	19		NVM.HOM 12,3 (103,7)
21,	20		NVM.HOM 12,3 (103,9+)
21,	21-35		PRINC A (342,29)
21,	21-24		NVM.HOM 12,3 (103,24+)
21,	21-22		NVM.HOM 12,3 (104,8)
21,	21		NVM.HOM 12,3 (104,5+)
21,	21		NVM.HOM 12,3 (105,1+)
21,	22		NVM.HOM 12,3 (105,22)
21,	22		NVM.HOM 12,3 (106,3+)
21,	23-26		IOS.HOM 3,2 (304,8)
21,	23-24		NVM.HOM 13,1 (107,18)
21,	23		NVM.HOM 12,3 (106,30+)
21,	23		NVM.HOM 12,3 (107,2+)
21,	24		NVM.HOM 13,1 (107,20+)
21,	24		NVM.HOM 13,1 (107,26+)
21,	24		NVM.HOM 13,1 (108,3+)
21,	25		NVM.HOM 13,1 (108,15+)
21,	25		NVM.HOM 13,3 (110,27)
21,	27-28		NVM.HOM 13,2 (109,7)
21,	27		NVM.HOM 13,2 (109,10+)
21,	27		NVM.HOM 13,2 (110,9+)
21,	28		NVM.HOM 13,1 (109,5)
21,	28		NVM.HOM 13,2 (109,32)
21,	31-32		NVM.HOM 13,3 (110,27)
21,	33-35		IOS.HOM 3,2 (304,8)
21,	33		NVM.HOM 13,3 (110,28)
21,	33		NVM.HOM 13,3 (111,2+)
21,	34-35	*	CELS 7,18 (54,5)
21,	35		CELS 7,19 (58,25)
21,	35		CELS 7,22 (64,17)
21,	35		NVM.HOM 13,3 (111,1+)
22,			ROM.CAT 7 (78,1)
22,			ROM.COM A 1,11 (857,B 1)
22,	1-2		NVM.HOM 13,4 (111,20)
22,	3-6		DT.CAT (813,C13)
22,	3		NVM.CAT A (21,B 3)
22,	4-6		NVM.HOM 14,2 (122,22)
22,	4		EX.HOM 11,4 (256,12)
22,	4		IOS.HOM 16,5 (399,17)
22,	4		NVM.CAT (577,B 7)
22,	4		NVM.HOM 13,4 (111,26)
22,	4		NVM.HOM 13,4 (114,1)
22,	4		NVM.HOM 13,5 (114,14)
22,	4	*	NVM.HOM 13,5 (114,17+)
22,	4		NVM.HOM 14,4 (126,25)
22,	5-6		NVM.CAT (577,B12+)
22,	5-6		NVM.HOM 14,3 (125,15)
22,	5		MAT.CAT 24 (26,1)
22,	5		NVM.HOM 13,4 (111,29)
22,	5		NVM.HOM 13,4 (111,30)
22,	5		NVM.HOM 13,4 (113,25)
22,	5	*	NVM.HOM 13,5 (114,21)
22,	5		NVM.HOM 13,5 (115,19)
22,	5		NVM.HOM 14,4 (126,23)
22,	5	P	NVM.HOM 19,3 (182,9)
22,	6		NVM.HOM 13,4 (111,30)
22,	6		NVM.HOM 13,4 (113,17)
22,	6		NVM.HOM 13,5 (115,19+)
22,	6		NVM.HOM 13,6 (115,27)
22,	6		NVM.HOM 14,4 (126,27)
22,	7		NVM.CAT A (21,B 4)
22,	7		NVM.HOM 13,6 (116,4)
22,	[illegible]-12		NVM.HOM 13,4 (112,1)
22,	9-12		NVM.HOM 13,6 (116,19)
22,	9-11		NVM.HOM 14,1 (120,12)
22,	9		NVM.CAT (580,A 1)
22,	9		NVM.HOM 13,6 (116,19)

22,	9		NVM.HOM 13,7 (117,8)
22,	9		NVM.HOM 13,8 (119,1)
22,	9		NVM.HOM 14,1 (121,17)
22,	12		NVM.HOM 13,7 (118,7)
22,	12		NVM.HOM 14,1 (120,15)
22,	12		NVM.HOM 14,1 (121,18)
22,	12		NVM.HOM 14,3 (125,23)
22,	12		NVM.HOM 15,1 (128,23)
22,	13		NVM.HOM 14,3 (125,25)
22,	15-17		NVM.HOM 13,4 (112,1)
22,	15		NVM.HOM 14,3 (125,26+)
22,	18		NVM.HOM 13,7 (118,9)
22,	19		NVM.HOM 15,1 (128,24)
22,	20		NVM.HOM 13,7 (118,10)
22,	20		NVM.HOM 14,1 (120,16)
22,	20		NVM.HOM 14,3 (126,3+)
22,	21-35		NVM.HOM 13,4 (111,22)
22,	22-34		NVM.CAT (580,A15)
22,	22-30		LVC.HOM 14 (91,10)
22,	22-24		IO.COM 28,132 (409,21)
22,	22		NVM.CAT (580,A 6)
22,	22		NVM.HOM 13,8 (119,1+)
22,	22		NVM.HOM 14,1 (120,18)
22,	22		NVM.HOM 14,3 (126,17)
22,	22		NVM.HOM 14,4 (127,6)
22,	23-30		NVM.HOM 13,8 (119,4)
22,	23		NVM.HOM 13,8 (119,5)
22,	23		NVM.HOM 14,1 (120,20)
22,	24		NVM.HOM 14,4 (127,27)
22,	25		NVM.HOM 14,4 (127,27)
22,	27		IO.COM 28,133 (409,29)
22,	28		NVM.HOM 14,3 (126,19)
22,	28		NVM.HOM 14,4 (127,20)
22,	28	*	PRINC 1,8,4 (232,171)
22,	32-35		IO.COM 28,133 (409,30+)
22,	35		IO.COM 28,132 (409,20)
22,	35		IO.COM 28,134 (410,6)
22,	35		IO.COM 28,136 (410,12)
22,	35		NVM.CAT (580,A15)
22,	35		NVM.HOM 14,1 (120,22)
22,	35		NVM.HOM 17,3 (158,25)
22,	38		IO.COM 28,99 (404,25)
23,			CELS 1,60 (238,21+)
23,			MAT.CAT 150 (75,4)
23,			NVM.HOM 13,7 (118,12)
23,			NVM.HOM 14,2 (122,25)
23,			ROM.CAT 7 (78,1)
23,			ROM.COM A 1,11 (857,B 1)
23,	1-2		NVM.HOM 15,1 (128,26)
23,	1		NVM.CAT (580,B 2+)
23,	4-5		IO.COM 28,135 (410,7)
23,	5		EZ.CAT (378,31)
23,	5		EZ.HOM 6,1 (378,11)
23,	5		IO.COM 28,136 (410,14)
23,	5		NVM.HOM 15,1 (129,2+)
23,	5		NVM.HOM 15,2 (132,9+)
23,	5		NVM.HOM 15,3 (133,25)
23,	5		NVM.HOM 16,1 (137,25)
23,	5		NVM.HOM 16,5 (143,18)
23,	5		NVM.HOM 16,7 (150,11)
23,	5		NVM.HOM 17,3 (156,21)
23,	6		NVM.HOM 16,2 (139,5+)
23,	7		IO.COM 28,99 (404,27)
23,	7		IO.COM 28,137 (410,15)
23,	7		IO.COM 28,177 (415,8)
23,	7	P	NVM.CAT A (21,B 6)
23,	7		NVM.HOM 15,1 (130,12+)

23,	7		NVM.HOM 15,1 (131,3+)
23,	7		NVM.HOM 15,2 (131,17+)
23,	7		NVM.HOM 15,2 (132,3+)
23,	7		NVM.HOM 15,3 (132,27)
23,	7		NVM.HOM 15,3 (133,24)
23,	7		NVM.HOM 15,3 (134,9+)
23,	7		NVM.HOM 15,3 (135,3)
23,	7		NVM.HOM 18,3 (171,19)
23,	7	P	PRINC 4,3,6 (364,151)
23,	8		NVM.HOM 15,3 (132,23)
23,	8		NVM.HOM 15,3 (133,30)
23,	8		ROM.COM A 3,4 (935,C10)
23,	9-10		NVM.HOM 16,1 (137,19)
23,	9		NVM.HOM 15,3 (133,25)
23,	9		NVM.HOM 15,3 (134,5+)
23,	9		NVM.HOM 15,3 (135,7)
23,	10		HERACL 26 (104,12+)
23,	10		HERACL 26 (106,17)
23,	10		NVM.HOM 15,1 (129,10)
23,	10		NVM.HOM 15,3 (135,7+)
23,	10		NVM.HOM 15,3 (136,5)
23,	10		NVM.HOM 15,4 (136,8+)
23,	11		NVM.HOM 16,1 (137,21)
23,	12		NVM.HOM 16,1 (137,26)
23,	13		IO.COM 28,177 (415,10)
23,	13		NVM.HOM 16,1 (138,2)
23,	14-17		NVM.HOM 16,1 (138,6)
23,	14		NVM.HOM 15,1 (128,26)
23,	16		EZ.CAT (378,31)
23,	16		EZ.HOM 6,1 (378,11)
23,	16		IO.COM 28,138 (410,17)
23,	16		NVM.HOM 15,1 (129,2+)
23,	16		NVM.HOM 15,2 (132,9+)
23,	16		NVM.HOM 15,3 (133,25)
23,	16		NVM.HOM 16,1 (137,25)
23,	16		NVM.HOM 16,1 (138,18)
23,	16		NVM.HOM 16,5 (143,18)
23,	16		NVM.HOM 16,7 (150,11)
23,	16		NVM.HOM 17,3 (156,21)
23,	17		NVM.HOM 16,2 (139,5+)
23,	18-24		NVM.HOM 16,2 (138,22+)
23,	18		NVM.HOM 16,2 (139,4+)
23,	19		IER.HOM 18,6 (196,33+)
23,	19		IER.HOM 18,6 (198,35+)
23,	19		MAT.COM 17,17 (635,29)
23,	19		NVM.HOM 16,3 (139,17+)
23,	19		NVM.HOM 16,3 (140,1+)
23,	19		NVM.HOM 16,4 (140,14+)
23,	19		STROM B 6 (412,B15)
23,	20		NVM.HOM 16,5 (143,16+)
23,	21		IER.HOM 17,6 (174,9)
23,	21		NVM.HOM 16,5 (143,21+)
23,	21		NVM.HOM 16,5 (144,1+)
23,	21		NVM.HOM 16,6 (144,9+)
23,	22		NVM.HOM 16,6 (144,18+)
23,	22		NVM.HOM 16,6 (145,4+)
23,	23		CELS 4,95 (420,14)
23,	23		EZ.HOM 2,5 (347,8)
23,	23		IER.CAT (223,15+)
23,	23		NVM.HOM 13,5 (114,24)
23,	23		NVM.HOM 13,6 (116,13)
23,	23		NVM.HOM 16,7 (145,9+)
23,	23		NVM.HOM 16,7 (149,23+)
23,	23		NVM.HOM 16,7 (150,3+)
23,	24		NVM.HOM 16,8 (150,26+)
23,	24		NVM.HOM 16,8 (151,4+)
23,	24		NVM.HOM 16,8 (151,9+)

23,	24	NVM.HOM 16,9 (151,18+)
23,	24	NVM.HOM 16,9 (152,7+)
23,	24	NVM.HOM 16,9 (152,28+)
23,	27-28	NVM.HOM 17,1 (153,15)
23,	27	NVM.CAT (580,C12)
23,	28	NVM.CAT (580,C11)
23,	28	NVM.HOM 17,1 (153,19+)
23,	28	? NVM.CAT (580,D 4)
23,	29-30	NVM.HOM 15,1 (128,26)
23,	29-30	NVM.HOM 17,1 (154,2)
23,	29-30	NVM.HOM 17,1 (155,9)
23,	30	NVM.HOM 17,2 (155,17)
24,		CELS 1,60 (238,21+)
24,		LEV.HOM 16,1 (493,5)
24,		MAT.CAT 150 (75,4)
24,		NVM.HOM 13,7 (118,14)
24,		NVM.HOM 14,2 (122,25)
24,	1-3	NVM.HOM 17,2 (155,11)
24,	1	NVM.CAT (580,D 8)
24,	1	NVM.HOM 17,2 (155,16+)
24,	1	NVM.HOM 17,2 (156,1)
24,	1	NVM.HOM 17,2 (156,6)
24,	1	NVM.HOM 17,3 (158,21)
24,	2	IO.COM 28,177 (415,10)
24,	2	NVM.CAT (581,A 7)
24,	2	NVM.HOM 15,1 (129,3+)
24,	2	NVM.HOM 15,1 (129,31+)
24,	2	NVM.HOM 15,1 (130,8)
24,	2	NVM.HOM 17,2 (155,26)
24,	2	NVM.HOM 17,2 (156,2)
24,	2	NVM.HOM 17,3 (156,21+)
24,	3-4	NVM.HOM 17,3 (156,14+)
24,	3-4	NVM.HOM 18,2 (169,19)
24,	3	IO.COM 13,155 (250,14)
24,	3	NVM.CAT (581,A 1)
24,	3	NVM.CAT (581,A10)
24,	3	NVM.HOM 17,2 (156,4)
24,	3	NVM.HOM 17,3 (156,17+)
24,	3	NVM.HOM 17,3 (158,17+)
24,	3	NVM.HOM 17,4 (159,14)
24,	4	NVM.HOM 17,3 (156,27)
24,	4	NVM.HOM 17,3 (157,2+)
24,	4	NVM.HOM 17,3 (158,16+)
24,	4	NVM.HOM 17,4 (161,22)
24,	5-6	NVM.HOM 17,4 (159,2)
24,	5-6	NVM.HOM 17,4 (161,15)
24,	5	NVM.CAT (581,A13)
24,	5	NVM.CAT (581,B 8)
24,	5	NVM.HOM 17,4 (159,4+)
24,	5	NVM.HOM 17,4 (160,4+)
24,	5	NVM.HOM 17,4 (161,12+)
24,	5	NVM.HOM 17,4 (162,5+)
24,	6	NVM.CAT (581,B 2)
24,	6	NVM.CAT (581,B12)
24,	6	NVM.HOM 17,4 (160,27+)
24,	6	NVM.HOM 17,4 (161,3+)
24,	6	NVM.HOM 17,4 (161,18)
24,	6	NVM.HOM 17,4 (162,7+)
24,	6	NVM.HOM 17,4 (163,18+)
24,	6	NVM.HOM 17,5 (164,2)
24,	7-9	CT.COM 2 (163,9)
24,	7-9	IO.COM 13,155 (250,15)
24,	7-8	NVM.HOM 17,5 (164,4)
24,	7	CT.COM 2 (163,16+)
24,	7	NVM.CAT (581,C 2)
24,	7	NVM.CAT (581,C11)
24,	7	NVM.CAT A (21,C 2)
24,	7	NVM.HOM 17,5 (164,7+)
24,	7	NVM.HOM 17,5 (165,1)
24,	8	NVM.CAT (581,D 4)
24,	8	NVM.CAT (581,D12)
24,	8	NVM.CAT (584,A 6)
24,	8	NVM.CAT (584,A11)
24,	8	NVM.HOM 17,6 (165,4+)
24,	8	NVM.HOM 17,6 (166,1)
24,	8	NVM.HOM 18,4 (174,23)
24,	9	CT.COM 2 (162,12)
24,	9	CT.HOM 1,10 (41,23+)
24,	9	CT.HOM 2,2 (43,7)
24,	9	CT.HOM 2,9 (55,15)
24,	9	NVM.CAT (584,A14)
24,	9	NVM.CAT (584,B 2)
24,	9	NVM.HOM 17,6 (166,8+)
24,	9	NVM.HOM 17,6 (167,5)
24,	9	NVM.HOM 18,4 (174,24)
24,	10-11	NVM.HOM 18,1 (167,13)
24,	11	NVM.HOM 18,1 (167,19)
24,	12-14	NVM.HOM 18,1 (167,20)
24,	13	NVM.HOM 18,1 (168,1)
24,	14-15	NVM.HOM 18,1 (168,7)
24,	14	NVM.HOM 15,2 (132,12)
24,	14	NVM.HOM 18,1 (168,10+)
24,	14	NVM.HOM 18,2 (168,22+)
24,	14	NVM.HOM 18,2 (169,15)
24,	14	NVM.HOM 20,1 (185,23)
24,	14	NVM.HOM 20,1 (186,1)
24,	15-16	NVM.HOM 18,2 (169,17)
24,	15-16	NVM.HOM 19,2 (181,6)
24,	15	IO.COM 13,157 (250,23)
24,	15	NVM.HOM 18,3 (169,26)
24,	15	NVM.HOM 25,2 (234,30)
24,	16	NVM.HOM 18,2 (169,21)
24,	16	NVM.HOM 18,3 (170,1+)
24,	16	NVM.HOM 18,3 (171,9+)
24,	16	NVM.HOM 18,3 (172,19+)
24,	16	NVM.HOM 18,4 (172,24)
24,	17-19	IO.COM 13,157 (250,23)
24,	17	CELS 1,59 (238,18)
24,	17	CELS 1,60 (240,23)
24,	17	CT.COM 2 (163,8)
24,	17	MAT.CAT 24 (26,3)
24,	17	MAT.CAT 27 (27,3)
24,	17	MAT.COM A 6 (11,28)
24,	17	NVM.CAT A (24,A 2)
24,	17	NVM.HOM 13,7 (118,20)
24,	17	NVM.HOM 15,4 (136,26)
24,	17	NVM.HOM 18,2 (168,19)
24,	17	NVM.HOM 18,4 (172,27)
24,	17	NVM.HOM 18,4 (173,1+)
24,	17	NVM.HOM 18,4 (174,7+)
24,	17	NVM.HOM 18,4 (175,20)
24,	17	NVM.HOM 19,4 (183,13)
24,	18	NVM.HOM 18,4 (175,4+)
24,	18	PS.CAT B (354,29)
24,	19	NVM.HOM 18,4 (175,19+)
24,	20	NVM.HOM 19,1 (176,26)
24,	20	NVM.HOM 19,2 (181,9+)
24,	20	NVM.HOM 19,4 (183,14)
24,	21-22	NVM.HOM 19,3 (181,31+)
24,	21	NVM.HOM 19,3 (182,6+)
24,	22	NVM.HOM 19,3 (182,8+)
24,	22	NVM.HOM 19,3 (183,1)
24,	23-24	NVM.HOM 19,4 (183,6)
24,	23	NVM.HOM 19,4 (183,11+)

24,	24	NVM.HOM 19,4 (183,18+)
24,	24	NVM.HOM 19,4 (184,3+)
25,	1-5	IER.CAT (222,2)
25,	1-3	DT.CAT (813,D 2)
25,	1-3	NVM.HOM 20,1 (185,16)
25,	1-3	NVM.HOM 20,1 (186,10+)
25,	1-3	NVM.HOM 25,1 (232,22)
25,	1-2	EX.CAT (223,30)
25,	1-2	EX.CAT C (16,D 9)
25,	1-2	NVM.HOM 15,2 (132,14)
25,	1-2	NVM.HOM 25,1 (233,1+)
25,	1-2	NVM.HOM 25,2 (234,9)
25,	1	MART 6 (7,23)
25,	1	NVM.CAT (584,B 6)
25,	1	NVM.HOM 20,3 (191,9+)
25,	1	NVM.HOM 20,3 (192,12)
25,	1	NVM.HOM 25,2 (234,31)
25,	1	NVM.HOM 25,2 (235,4)
25,	1	PRINC 4,3,12 (388,371)
25,	2-3	MART 6 (7,24)
25,	2-3	NVM.HOM 20,3 (192,31+)
25,	2	NVM.HOM 20,3 (191,14)
25,	2	NVM.HOM 20,3 (192,10+)
25,	2	PRINC 4,3,12 (388,371)
25,	3-4	NVM.HOM 20,4 (196,9)
25,	3	NVM.HOM 20 (185,2)
25,	3	NVM.HOM 20,1 (187,3)
25,	3	NVM.HOM 20,3 (193,1+)
25,	3	NVM.HOM 20,3 (196,7)
25,	3	NVM.HOM 20,4 (197,19)
25,	4	NVM.HOM 20,4 (196,14+)
25,	4	NVM.HOM 20,4 (196,30+)
25,	4	NVM.HOM 20,4 (197,4+)
25,	4	NVM.HOM 20,4 (198,1)
25,	6-13	IO.COM 20,220 (360,13)
25,	6-10	NVM.HOM 15,2 (132,15)
25,	6-0	GEN.HOM 1,17 (21,4)
25,	6-8	IO.COM 6,83 (123,23)
25,	6-8	NVM.HOM 20,5 (198,5+)
25,	6-8	? PS.CAT C (214,23)
25,	6	NVM.HOM 20 (185,2)
25,	6	NVM.HOM 20,1 (185,5)
25,	7-13	REG.HOM A 7 (12,18+)
25,	7-11	CT.CAT A (285,B14)
25,	7-8	ROM.COM A 8,1 (1158,B10)
25,	7	REG.HOM A 7 (13,3)
25,	8-9	NVM.HOM 25,1 (232,25)
25,	8-9	NVM.HOM 25,1 (233,3)
25,	8	NVM.HOM 15,2 (132,15)
25,	8	NVM.HOM 20,5 (198,20)
25,	9	PS.HOM 4,2 (1352,B11)
25,	10-11	NVM.HOM 20,5 (198,8)
25,	11-13	IO.COM 6,83 (123,23)
25,	11	GEN.HOM 1,17 (21,9)
25,	11	IO.COM 6,83 (123,26)
25,	11	NVM.HOM 20,5 (198,18)
25,	11	ROM.COM A 8,1 (1158,B10)
26,		NVM.HOM 20,1 (185,6)
26,	1-51	NVM.HOM 21,1 (199,9)
26,	51	NVM.HOM 13,4 (111,26)
26,	53-54	NVM.HOM 21,1 (199,11)
26,	53-54	NVM.HOM 21,2 (200,26)
26,	53-54	NVM.HOM 21,2 (201,1)
26,	53	NVM.HOM 21,1 (199,14)
26,	54	NVM.HOM 21,2 (200,29)
26,	54	NVM.HOM 21,2 (201,22)
26,	54	NVM.HOM 21,2 (202,1+)

26,	55-56	NVM.HOM 21,1 (200,2)
26,	55	NVM.HOM 21,3 (202,27)
26,	58	NVM.HOM 4,1 (21,10)
26,	59	NVM.HOM 4,1 (21,10)
26,	61	NVM.HOM 9,1 (54,15)
26,	65	IOS.CAT (420,22)
26,	65	IOS.HOM 20,3 (421,2)
27,	1-3	NVM.HOM 22,1 (203,29)
27,	1	NVM.HOM 22,1 (204,27)
27,	1	NVM.HOM 22,1 (205,1+)
27,	3	NVM.HOM 22,1 (204,27)
27,	3	NVM.HOM 22,1 (205,6)
27,	4	NVM.HOM 22,1 (204,1)
27,	4	NVM.HOM 22,1 (205,19)
27,	5	NVM.HOM 22,1 (204,2)
27,	6-11	NVM.HOM 22,1 (204,6)
27,	7	NVM.HOM 22,1 (204,28)
27,	7	NVM.HOM 22,1 (205,5)
27,	7	NVM.HOM 22,1 (205,27)
27,	8-11	NVM.HOM 22,2 (205,29+)
27,	8	NVM.HOM 22,2 (206,7+)
27,	9	NVM.HOM 22,2 (206,9+)
27,	10	NVM.HOM 22,2 (206,13)
27,	11	NVM.HOM 22,2 (206,19)
27,	12-13	NVM.HOM 22,3 (206,26)
27,	12-13	NVM.HOM 22,3 (207,2)
27,	13-14	LEV.HOM 12,3 (458,24)
27,	13	NVM.HOM 22,3 (207,17)
27,	14	NVM.HOM 22,3 (207,19)
27,	14	NVM.HOM 22,3 (207,30+)
27,	15-17	NVM.HOM 22,3 (206,29)
27,	16-21	DT.CAT (805,B 9)
27,	16-17	NVM.HOM 22,4 (208,6)
27,	16-17	NVM.HOM 22,4 (208,21)
27,	18-20	NVM.HOM 22,4 (208,30+)
27,	18	NVM.HOM 22,4 (209,8)
27,	18	? DT.CAT A (24,C 8)
27,	20	NVM.HOM 22,4 (209,10)
27,	22-23	NVM.HOM 22,4 (209,18)
28,		DT.CAT (812,C 4)
28,	1-3	IO.COM 10,76 (184,17)
28,	1-3	NVM.HOM 23,2 (211,8)
28,	2	NVM.HOM 12,3 (101,20+)
28,	2	NVM.HOM 23 (210,11)
28,	2	NVM.HOM 23,2 (211,17+)
28,	2	NVM.HOM 23,2 (212,1)
28,	2	NVM.HOM 23,2 (213,28)
28,	2	NVM.HOM 23,3 (214,21)
28,	2	NVM.HOM 26,2 (244,21)
28,	3-31	IO.COM 10,76 (184,15)
28,	3-8	ROM.COM A 6,7 (1073,B 1)
28,	3-4	NVM.HOM 23,3 (214,9+)
28,	3	P NVM.HOM 24,1 (227,11)
28,	6	NVM.HOM 23,3 (214,8+)
28,	6	NVM.HOM 23,3 (215,3+)
28,	6	NVM.HOM 23,4 (215,17)
28,	6	NVM.HOM 23,4 (217,3)
28,	9-10	IO.COM 6,271 (161,24)
28,	9	NVM.HOM 23,4 (215,18+)
28,	9	NVM.HOM 23,4 (216,1+)
28,	9	NVM.HOM 23,5 (217,19)
28,	9	NVM.HOM 24,1 (226,4)
28,	9	ORAT 27,14 (373,6)
28,	9	ORAT 27,16 (374,19)
28,	11-15	IO.COM 6,271 (161,24)
28,	11	NVM.HOM 23,5 (217,7+)
28,	11	NVM.HOM 23,5 (218,2+)

28,	11	P	NVM.HOM 24,1 (224,25+)
28,	11	P	NVM.HOM 24,1 (225,26+)
28,	11	P	NVM.HOM 24,1 (226,17+)
28,	11	P	NVM.HOM 24,1 (227,4)
28,	11		ORAT 27,14 (373,7)
28,	11		ORAT 27,16 (374,20)
28,	15	P	NVM.HOM 24,1 (224,25)
28,	15	P	NVM.HOM 24,1 (225,26+)
28,	15	P	NVM.HOM 24,1 (227,4)
28,	16-25		ORAT 27,14 (373,9)
28,	16-17		NVM.HOM 17,4 (163,9)
28,	16-17		NVM.HOM 23,3 (214,11)
28,	16-17		NVM.HOM 23,10 (221,5)
28,	16		NVM.HOM 23,6 (218,12+)
28,	17		NVM.HOM 23,7 (219,1+)
28,	26-27		NVM.HOM 24,1 (226,4)
28,	26		NVM.HOM 23,8 (219,24+)
28,	26		NVM.HOM 23,8 (220,2+)
28,	26		ORAT 27,14 (373,14)
29,			IO.COM 10,76 (184,15)
29,	1		NVM.HOM 23,9 (220,13+)
29,	1		ORAT 27,14 (373,14)
29,	7-11		IER.CAT (228,27)
29,	7		NVM.HOM 23,10 (220,26)
29,	7		NVM.HOM 23,10 (221,1+)
29,	7		ORAT 27,14 (373,14)
29,	12-13		NVM.HOM 24,1 (226,5)
29,	12		NVM.HOM 23,11 (221,18)
29,	12		NVM.HOM 24,1 (226,23)
29,	13		NVM.HOM 24,1 (226,24)
29,	17		NVM.HOM 24,1 (226,26)
29,	20		NVM.HOM 24,1 (226,27)
29,	23		NVM.HOM 24,1 (226,27)
30,	2-16		ORAT 4,2 (307,21)
30,	2-5		ORAT 3,4 (306,12)
30,	3		NVM.HOM 24,2 (227,23+)
30,	3		NVM.HOM 24,2 (228,12+)
30,	3		NVM.HOM 24,2 (229,16+)
30,	3		NVM.HOM 24,3 (230,24)
30,	4-16		NVM.HOM 24,3 (231,17+)
30,	4-6		NVM.HOM 24,3 (230,25)
30,	4		NVM.HOM 24,3 (231,5+)
30,	6-16		ORAT 3,4 (306,22)
30,	7-9		NVM.HOM 24,3 (230,29+)
30,	8		NVM.HOM 24,3 (231,6+)
30,	11-16		NVM.HOM 24,3 (230,29+)
31,	1-2		NVM.HOM 25,1 (232,25)
31,	2		NVM.HOM 25,1 (233,5)
31,	2		NVM.HOM 25,1 (233,18+)
31,	3-4		NVM.HOM 25,2 (234,1)
31,	5-7		NVM.HOM 25,2 (234,11)
31,	5		NVM.HOM 15,2 (132,18)
31,	5		NVM.HOM 25,2 (234,26)
31,	5		NVM.HOM 25,4 (238,24)
31,	5		NVM.HOM 25,4 (239,10)
31,	5		NVM.HOM 26,1 (243,12+)
31,	6-8		NVM.HOM 15,2 (132,17)
31,	7-8		NVM.HOM 25,2 (234,27)
31,	7-8		NVM.HOM 25,6 (241,14)
31,	7-8		NVM.HOM 25,6 (242,16)
31,	7-8		NVM.HOM 26,2 (245,24)
31,	7		NVM.HOM 25,2 (235,7)
31,	8		NVM.HOM 15,4 (136,11)
31,	8		NVM.HOM 25,2 (234,32)
31,	8		NVM.HOM 25,2 (235,3+)
31,	8		NVM.HOM 25,3 (235,13+)
31,	8		NVM.HOM 25,3 (236,12+)
31,	8		NVM.HOM 25,3 (237,3)
31,	9-12		NVM.HOM 25,3 (237,22)
31,	11-12		NVM.HOM 25,5 (240,23)
31,	11		NVM.HOM 25,4 (238,18)
31,	15-16		NVM.HOM 25,2 (235,1)
31,	16		NVM.CAT (584,B 8)
31,	16		NVM.HOM 15,1 (128,27+)
31,	16		NVM.HOM 15,2 (132,15)
31,	16		NVM.HOM 18,3 (170,1)
31,	16		NVM.HOM 20,1 (185,24)
31,	19		NVM.HOM 25,6 (241,20)
31,	21-24		NVM.HOM 25,6 (241,4)
31,	21		NVM.HOM 25,5 (239,28+)
31,	21		NVM.HOM 25,5 (240,9+)
31,	22-23		NVM.HOM 25,3 (237,26+)
31,	22		IO.COM 20,208 (358,25)
31,	22		NVM.HOM 25,5 (240,24+)
31,	23		NVM.HOM 25,4 (238,17)
31,	23		NVM.HOM 25,5 (241,1)
31,	24		NVM.HOM 25,6 (241,18)
31,	24		NVM.HOM 25,6 (242,18)
31,	27		NVM.HOM 25,4 (238,6)
31,	27		NVM.HOM 25,4 (238,31+)
31,	27		NVM.HOM 25,5 (239,30+)
31,	27		NVM.HOM 25,5 (240,11)
31,	28-30		NVM.HOM 25,3 (237,29+)
31,	28		NVM.HOM 5,2 (28,15)
31,	28		NVM.HOM 25,4 (239,11)
31,	30		GEN.HOM 2,5 (35,16)
31,	30		NVM.HOM 5,2 (28,14)
31,	30		NVM.HOM 25,4 (239,12)
31,	31-34		IOS.HOM 15,2 (383,5)
31,	31-34		IOS.HOM 15,3 (383,10)
31,	32-47		NVM.HOM 25,3 (238,3)
31,	48-50		NVM.HOM 26,1 (243,2)
31,	48		NVM.HOM 26,1 (243,9+)
31,	49-50		NVM.HOM 26,2 (245,1)
31,	49		NVM.HOM 26,1 (243,10+)
31,	49		NVM.HOM 26,2 (244,11+)
31,	49		NVM.HOM 26,2 (245,12+)
31,	50		NVM.HOM 26,1 (243,10)
31,	50		NVM.HOM 26,2 (244,18)
31,	50		NVM.HOM 26,2 (246,2+)
31,	54		NVM.HOM 26,2 (246,16+)
32,			PRINC 4,3,12 (388,375)
32,	1-33		NVM.HOM 26,3 (246,23)
32,	1-33		NVM.HOM 26,3 (247,7+)
32,	1		NVM.HOM 26,3 (248,2)
32,	1		NVM.HOM 26,4 (250,24+)
32,	1		NVM.HOM 26,4 (251,7)
32,	1		NVM.HOM 26,7 (254,16)
32,	4		NVM.HOM 26,4 (250,24+)
32,	4		NVM.HOM 26,4 (251,7)
32,	4		NVM.HOM 26,7 (254,16)
32,	6-13		NVM.HOM 26,3 (248,3)
32,	6-7		NVM.HOM 26,5 (251,14)
32,	12		IOS.CAT (420,22)
32,	12		IOS.HOM 20,3 (421,2)
32,	16-19		NVM.HOM 26,3 (248,7)
32,	16-17		NVM.HOM 26,5 (251,17)
32,	16-17		NVM.HOM 26,6 (253,23)
32,	26-27		NVM.HOM 26,3 (248,9)
32,	28-33		NVM.HOM 26,3 (248,11)
32,	28-29		NVM.HOM 26,5 (251,23)
32,	29		NVM.HOM 26,5 (251,27)
32,	32-33		NVM.HOM 26,3 (248,1)
32,	32-33		NVM.HOM 26,6 (253,16)

32,	32	NVM.HOM 26,4 (250,8)
32,	33	NVM.HOM 21,3 (202,29)
32,	33	NVM.HOM 26,4 (250,7+)
32,	33	NVM.HOM 26,4 (251,5)
32,	33	NVM.HOM 26,7 (254,25)
32,	33	NVM.HOM 27,3 (260,11)
33,	1-2	NVM.HOM 27,2 (258,7+)
33,	1-2	PS.CAT D (246,5)
33,	1	LVC.CAT 158 (290,5+)
33,	1	NVM.HOM 27,2 (258,20)
33,	1	NVM.HOM 27,3 (260,4)
33,	1	NVM.HOM 27,4 (260,29)
33,	1	NVM.HOM 27,6 (264,12+)
33,	1	NVM.HOM 27,6 (265,4)
33,	2	NVM.HOM 27,2 (258,11+)
33,	2	NVM.HOM 27,6 (264,2)
33,	2	NVM.HOM 27,7 (265,7)
33,	3	NVM.HOM 27,8 (265,32)
33,	3	NVM.HOM 27,8 (266,3+)
33,	4	NVM.HOM 27,8 (266,26+)
33,	4	NVM.HOM 27,8 (267,3+)
33,	4	NVM.HOM 27,8 (268,6)
33,	5-49	NVM.HOM 27,3 (259,21)
33,	5-49	NVM.HOM 27,3 (260,2+)
33,	5-49	NVM.HOM 27,5 (262,19+)
33,	5-49	NVM.HOM 27,5 (263,14)
33,	5-49	NVM.HOM 27,6 (263,20+)
33,	5-49	NVM.HOM 27,13 (280,3)
33,	5-7	NVM.HOM 27,4 (261,18)
33,	5	NVM.HOM 27,7 (265,29)
33,	5	NVM.HOM 27,8 (266,4)
33,	5	NVM.HOM 27,9 (268,9+)
33,	6	IO.COM 6,214 (150,33)
33,	6	NVM.HOM 27,9 (268,27)
33,	7	EX.CAT A (288,C 5)
33,	7	NVM.HOM 27,9 (269,8+)
33,	8	NVM.HOM 27,10 (269,26+)
33,	8	NVM.HOM 27,10 (270,16+)
33,	9	NVM.HOM 27,11 (271,1+)
33,	10	NVM.HOM 27,11 (271,20)
33,	11	NVM.HOM 27,11 (271,24)
33,	11	NVM.HOM 27,11 (272,2)
33,	11	NVM.HOM 27,12 (273,7)
33,	12	NVM.HOM 27,12 (272,12+)
33,	13	NVM.HOM 27,12 (272,28)
33,	14	NVM.HOM 27,12 (273,1+)
33,	15	NVM.HOM 27,12 (273,6+)
33,	16	NVM.HOM 27,12 (273,11+)
33,	17	NVM.HOM 27,12 (273,15)
33,	18	NVM.HOM 27,12 (273,20)
33,	19	NVM.HOM 27,12 (273,25)
33,	20	NVM.HOM 27,12 (274,4)
33,	21	NVM.HOM 27,12 (274,13)
33,	22	NVM.HOM 27,12 (274,23)
33,	23	NVM.HOM 27,12 (275,2)
33,	24	NVM.HOM 27,12 (275,8)
33,	25	NVM.HOM 27,12 (275,10)
33,	26	NVM.HOM 27,12 (275,14)
33,	27	NVM.HOM 27,12 (275,17)
33,	28	NVM.HOM 27,12 (275,22)
33,	29	NVM.HOM 27,12 (275,25)
33,	30	NVM.HOM 27,12 (276,1)
33,	31	NVM.HOM 27,12 (276,7)
33,	32	NVM.HOM 27,12 (276,12)
33,	33	NVM.HOM 27,12 (276,17+)
33,	34	NVM.HOM 27,12 (276,19)
33,	35	NVM.HOM 27,12 (276,22)

33,	36	NVM.HOM 27,12 (277,2+)
33,	37	NVM.HOM 27,12 (277,9)
33,	41	NVM.HOM 27,12 (277,13)
33,	42	NVM.HOM 27,12 (277,19)
33,	43	NVM.HOM 27,12 (277,23)
33,	44	NVM.HOM 27,12 (277,27)
33,	45	NVM.HOM 27,12 (278,3)
33,	46	NVM.HOM 27,12 (278,26)
33,	47	NVM.HOM 27,12 (279,2)
33,	48	NVM.HOM 27,12 (279,11)
34,	2	NVM.HOM 28,1 (280,22)
34,	2	NVM.HOM 28,1 (281,23)
34,	3-12	NVM.CAT (584,B14)
34,	3-12	NVM.HOM 28,1 (280,25+)
34,	13	NVM.HOM 28,2 (282,19)
34,	14-15	NVM.HOM 28,2 (282,28)
35,	2-8	LEV.HOM 11,1 (446,11)
35,	2-8	NVM.HOM 28,2 (283,10)
35,	5	* PRINC 4,3,2 (350,60)
35,	6	NVM.HOM 28,2 (283,13+)
35,	11-15	NVM.HOM 28,2 (283,13+)
35,	16-19	GEN.CAT C (36,39)
35,	16-19	ROM.CAT A 14 (221,20)
36,	6-9	NVM.CAT (584,C 7)
36,	13	NVM.HOM 11,1 (76,1)

Deutéronome

		CELS 1,18 (122,13)
		CELS 2,76 (466,40)
		CELS 7,7 (30,20)
		EP.IVL (85,B14)
		EX.HOM 11,4 (256,22)
		EZ.CAT A (784,A10)
		EZ.HOM 13,1 (440,15)
		* GEN.CAT 19 (36,7)
		* GEN.HOM 2,2 (28,2)
		GEN.HOM 7,1 (70,12)
		GEN.HOM 9,1 (88,28)
		GEN.HOM 15,5 (134,8)
		IO.CAT (531,1)
		IO.COM 1,14 (6,12)
		IO.COM 5 (101,16)
		IO.COM 5 (103,12)
		IO.COM 6,45 (116,4)
		+ IO.COM 6,90 (124,32+)
		LEV.HOM 10,1 (440,19)
		MAT.COM A 4 (7,23)
		NVM.HOM 1,3 (7,25)
		NVM.HOM 14,2 (122,19)
		+ ORAT 23,4 (352,9)
		PRINC 4,2,6 (324,208)
		PRINC 4,3,12+ (390,387+)
		PS.COM1 B (574,1)
		PS.HOM 3,6 (1342,B14)
		? PS.CAT C (329,30)
1,	1	PS.COM1 B (574,1)
1,	3	DT.CAT (805,B 3)
1,	9-18	DT.CAT (805,C 1)
1,	9	DT.CAT (805,B 8)
1,	10	CELS 5,10 (36,25)
1,	13-15	DT.CAT (805,B11)
1,	15	CELS 4,31 (262,39)
1,	27	P DT.HOM (198,25)
1,	31-32	CELS 2,75 (462,13+)

1,	31		CELS 4,71 (360,13)
1,	31		EZ.HOM 6,6 (384,28+)
1,	31		IER.HOM 18,6 (198,38)
1,	31		IER.HOM 18,6 (200,75+)
1,	31		IER.HOM 18,6 (202,107)
1,	31		MAT.CAT 419 (175,1)
1,	31		MAT.COM 10,14 (16,16)
1,	31		MAT.COM 17,4 (587,27)
1,	31		MAT.COM 17,6 (594,19)
1,	31		MAT.COM 17,17 (635,25)
1,	35-39		NVM.HOM 27,4 (262,6)
1,	35		ROM.COM A 7,13 (1139,A 5)
1,	41-45	*	CELS 7,18 (54,8)
1,	41-45	*	CELS 7,20 (58,2+)
2,	27	P	PS.CAT A (133,B14)
2,	27	P	PS.HOM 4,1 (1351,B 9)
2,	30		IO.COM 32,221 (455,26)
2,	34		CELS 7,19 (58,25)
2,	34		CELS 7,22 (64,17)
3,	11		? PS.CAT C (337,13)
3,	12-13		DT.CAT A (24,B 2)
3,	12		DT.CAT (805,C 4+)
3,	18		DT.CAT A (24,B 2)
3,	27		? DT.CAT A (24,B 4)
3,	28		? DT.CAT A (24,C 1)
4,	9		? PS.CAT C (113,26)
4,	11		DT.CAT (808,A15)
4,	11		IO.COM 2,172 (85,1+)
4,	12		DT.CAT (808,A11+)
4,	12		DT.CAT A (25,A 9+)
4,	13-14		DT.CAT A (25,A15)
4,	16-18		CELS 4,31 (260,21+)
4,	16-18		LVC.HOM 8 (49,20+)
4,	19-20		CELS 5,10 (36,8)
4,	19		CELS 4,31 (262,32)
4,	19		CELS 5,6 (28,32)
4,	19		CELS 5,10 (34,5+)
4,	19		IO.COM 2,25 (56,13)
4,	19		IO.COM 2,27 (56,24)
4,	19		IO.COM 2,32 (57,17)
4,	19		MART 7 (8,25)
4,	19		MAT.COM 13,20 (234,22)
4,	19		NVM.HOM 27,12 (278,15)
4,	20		ORAT 13,4 (328,18)
4,	20		? PS.CAT A (141,A 6)
4,	21		DT.CAT (808,B 5)
4,	24		CELS 4,13 (212,6+)
4,	24		CELS 4,13 (214,10+)
4,	24		CELS 6,70 (354,8+)
4,	24		CELS 6,72 (360,8+)
4,	24	P	CT.COM 2 (129,23)
4,	24	P	CT.COM 2 (130,2+)
4,	24		IER.HOM 2,3 (246,14+)
4,	24	P	IER.HOM 16,6 (146,6+)
4,	24	P	IER.HOM 18,1 (178,24)
4,	24		IO.COM 13,124 (244,26)
4,	24		IO.COM 13,129+ (245,14+)
4,	24		IO.COM 13,137 (246,26)
4,	24		IO.COM 13,138+ (247,2+)
4,	24		IO.COM 13,144 (248,8)
4,	24	P	LEV.HOM 5,3 (338,24+)
4,	24	P	LEV.HOM 5,3 (339,2)
4,	24		LVC.HOM 26 (153,6+)
4,	24		MAT.COM 17,19 (639,24)
4,	24		MAT.COM 17,19 (639,27+)
4,	24		PASC 1,26 (204,23)
4,	24	*	PRINC 1,1,1 (90,4)
4,	24		PRINC 1,1,2 (92,28+)
4,	24		PRINC 2,8,3 (344,122+)
4,	24		PS.CAT B (357,17)
4,	24	P	PS.CAT D (282,3)
4,	24		? CT.CAT (1744,C 8)
4,	24		? PS.CAT (1228,B15)
4,	24		? PS.CAT A (112,A 8)
4,	24		? PS.CAT C (79,5)
4,	25-28		DT.CAT (808,B10)
4,	26	P	EX.CAT A (293,B11)
4,	26		PS.CAT D (192,24)
4,	26		PS.CAT D (240,2)
4,	26		PS.CAT D (408,6)
4,	26	P	? PS.CAT (1449,C 6)
4,	27		EX.HOM 8,2 (221,7)
4,	28		EX.HOM 7,4 (209,14)
4,	28		IOS.HOM 7,5 (332,14)
4,	32		MAT.COM 17,36 (700,2)
4,	34	P	CT.COM PR (80,21)
4,	39		PS.CAT L (1220,D 1)
4,	40		PS.CAT B (481,24)
5,	1-21		MAT.COM A 2 (4,19)
5,	4-5		GEN.COM B PR (545,A 2)
5,	6-21		EX.HOM 4,6 (177,9)
5,	6-21		EX.HOM 9,3 (240,2)
5,	6-21		EX.HOM 9,4 (241,12)
5,	6-21		GEN.HOM 16,6 (143,15)
5,	6-21		GEN.HOM 16,6 (144,5)
5,	6-21		IER.CAT (228,28)
5,	6-21		LVC.CAT 204 (315,13)
5,	6-21		MAT.COM 15,32 (447,6)
5,	6-21		NVM.HOM 1,2 (5,26)
5,	6-21		NVM.HOM 14,2 (122,18)
5,	6	P	DT.CAT (808,C 4)
5,	6		EZ.HOM 11,4 (430,27)
5,	6		GEN.HOM 16,1 (136,13)
5,	6		GEN.HOM 16,1 (137,6)
5,	7		CELS 7,64 (164,18)
5,	7		EPH.CAT 31 (568,20)
5,	7		EX.CAT A (293,B 9)
5,	7		MART 5 (6,30)
5,	7		MART 6 (8,7)
5,	8-10		EPH.CAT 31 (568,26)
5,	8-9		CELS 7,64 (164,19)
5,	8-9		MART 6 (7,13)
5,	8		EPH.CAT 31 (569,39)
5,	[illegible]		EZ.CAT A (816,C 8)
5,	[illegible]		MART 9 (9,25)
5,	9		MART 9 (10,4+)
5,	10		EPH.CAT 31 (569,32+)
5,	11		LEV.HOM 14,4 (484,21)
5,	11		MAT.CAT 105 (59,1)
5,	12-15		EX.HOM 7,1 (205,15+)
5,	12-15		IER.HOM 12,13 (46,30)
5,	12-15		MAT.COM A 41 (82,9)
5,	14		CELS 6,61 (330,11)
5,	16		CT.HOM 2,9 (55,3)
5,	16		EPH.CAT 31 (568,13+)
5,	16		EPH.CAT 31 (569,37+)
5,	16		IO.COM 20,339 (377,28)
5,	16		MAT.COM 11,9 (47,18+)
5,	16		MAT.COM 11,10 (50,8)
5,	16		MAT.COM A 17 (31,21)
5,	16		PRINC 4,3,4 (358,113)
5,	16		? PS.CAT (1289,D 1)
5,	17-20		PRINC 4,3,4 (360,116)
5,	17-19		NVM.HOM 11,1 (77,4)

5,	17-18		LEV.HOM 11,2 (449,23)
5,	17-18		LEV.HOM 11,2 (450,3+)
5,	17		DT.CAT (816,C 4)
5,	17		LEV.HOM 6,3 (363,22)
5,	18		LEV.HOM 6,3 (363,23)
5,	20		MAT.COM A 145 (299,11)
5,	21		GEN.HOM 1,17 (21,20)
5,	22		IO.COM 2,172 (85,1+)
5,	31		CELS 6,64 (338,6)
5,	31		EZ.HOM 2,4 (346,16)
5,	31		MAT.COM 12,32 (139,12)
5,	31		PS.CAT (1265,D 6)
5,	31		ROM.COM A 5,8 (1042,C12)
5,	31		? PS.CAT (1500,D 7)
5,	31		? PS.CAT (1576,B 9)
5,	31		? PS.HOM 7,7 (202,6)
5,	32	P	CT.COM 3 (186,24)
5,	32		MAT.COM A 33 (62,10)
5,	32		NVM.HOM 3,2 (15,19+)
5,	32		NVM.HOM 3,2 (15,30+)
5,	32		NVM.HOM 3,2 (16,2)
5,	32	P	PS.CAT D (186,16)
5,	32		PS.HOM 5,4 (1362,C 8)
6,	1		PS.CAT D (336,3)
6,	4	*	CELS 1,23 (132,3)
6,	4	*	CELS 1,24 (134,1)
6,	4		LVC.HOM 34 (189,8)
6,	4		MAT.COM 15,11 (378,8)
6,	4		MAT.COM A 33 (61,3)
6,	4		NVM.HOM 14,1 (121,5)
6,	4		REG.HOM A 4 (6,16+)
6,	5		CT.COM 2 (137,26)
6,	5		CT.COM PR (71,14+)
6,	5		EX.CAT (224,23)
6,	5		EX.HOM 8,4 (223,19)
6,	5		EX.HOM 8,4 (224,3)
6,	5		EX.HOM 12,4 (268,22)
6,	5		IO.COM 19,139 (322,28+)
6,	5	P	IVD.HOM 2,3 (476,4+)
6,	5	P	IVD.HOM 2,3 (477,20)
6,	5		LVC.CAT 166 (294,4)
6,	5		LVC.HOM 34 (189,8)
6,	5		MAT.COM 14,25 (348,7)
6,	5		MAT.COM A 67 (158,26)
6,	5	P	NVM.HOM 11,8 (91,20)
6,	5		ROM.COM A 7,19 (1153,C15+)
6,	5		? PS.CAT (1188,A 4)
6,	5		? PS.CAT B (460,27)
6,	7		LEV.HOM 9,5 (428,8)
6,	7		PS.CAT D (268,11)
6,	7		PS.HOM 5,1 (1359,B15)
6,	7		PS.HOM 5,1 (1360,C14+)
6,	13		CELS 7,64 (164,17)
6,	13		CELS 8,56 (302,20+)
6,	13		IO.COM 19,13 (300,31)
6,	13		IOB.CAT (104,A 9)
6,	13		MART 7 (9,8)
6,	13		PS.CAT D (230,6)
6,	13		? MAT.CAT 67 (42,1)
6,	13	V	? PS.CAT (1528,D 3)
6,	14		MAT.COM A 49 (105,19)
6,	16		IVD.HOM 8,4 (511,20)
6,	16		MAT.CAT 65 (42,7)
7,	1		NVM.HOM 28,2 (281,32)
7,	2		? PS.CAT (1576,A 5)
7,	4	*	CELS 7,18 (54,8)
7,	4	*	CELS 7,20 (58,2+)

7,	7-8		IER.CAT (215,26+)
7,	7-8		IER.HOM A 3,6 (334,20)
7,	7		DT.CAT (808,C 7)
7,	7		IER.HOM A 3,6 (334,23)
7,	9		NVM.HOM 9,8 (66,19)
7,	12-14		LVC.CAT 11 (231,1)
7,	13		LVC.HOM 39 (218,16)
7,	25-26		MAT.CAT 469,4 (194,4)
8,	2-3		EX.SCO (300,10)
8,	2-3		LVC.HOM 26 (155,22)
8,	2-3		MAT.CAT 63 (41,3)
8,	2-3		ORAT 29,17 (392,5)
8,	2		EX.SCO (300,18)
8,	2		NVM.HOM 27,4 (261,13)
8,	3		DT.CAT (808,C11)
8,	3		LVC.CAT 96 (265,32)
8,	3		LVC.HOM 29 (169,23)
8,	3		NVM.HOM 27,4 (261,13)
8,	3		PRINC 2,11,3 (400,94)
8,	3		PS.HOM 1,4 (1326,A 7)
8,	5		IER.HOM 18,6 (198,36)
8,	7-10		DT.CAT (809,D 2)
8,	7		DT.CAT (809,A10+)
8,	7		DT.CAT (809,C 7+)
8,	8		DT.CAT (809,B 2+)
8,	[illegible]		DT.CAT (809,C13)
8,	9		DT.CAT (809,B11+)
8,	9		DT.CAT (809,C 3)
8,	10		DT.CAT (809,B15)
8,	11-20		DT.CAT (809,D 3)
8,	11-14		EZ.HOM 9,5 (414,14)
8,	14-15		CT.COM 3 (212,6)
8,	14-15		EPH.CAT 31 (569,52)
8,	15		ORAT 29,17 (392,6)
9,	1		COR.CAT A 49 (33,21)
9,	3		CELS 4,13 (212,6+)
9,	3		CELS 4,13 (214,10+)
9,	3		CELS 6,70 (354,8+)
9,	3		CELS 6,72 (360,8+)
9,	3		? PS.CAT (1228,B15)
9,	9-16		EX.CAT C (17,A 8)
9,	9		DT.CAT (816,A11)
9,	9		GAL.COM (585,C 8)
9,	9		IO.CAT (546,30)
9,	9		IO.COM 10,100 (188,6)
9,	9		ORAT 27,4 (365,9)
9,	10		NVM.HOM 10,3 (74,19)
9,	14	*	CELS 7,18 (54,8)
9,	14	*	CELS 7,20 (58,2+)
9,	17		GEN.HOM 9,1 (88,25)
9,	18		DT.CAT (816,A11)
9,	18		ORAT 14,3 (331,19)
10,	1-2		GEN.HOM 9,1 (88,26)
10,	4-5		? PS.CAT C (114,14)
10,	8-9		REG.CAT (298,26)
10,	9		EPH.CAT 9 (399,49)
10,	9		LEV.HOM 9,3 (422,20)
10,	10		MAT.COM 12,32 (139,9)
10,	12-13		CELS 6,57 (322,37)
10,	12-13		IO.CAT (554,19)
10,	12-13		NVM.HOM 12,3 (101,24)
10,	12		LVC.HOM 39 (221,9)
10,	12		NVM.HOM 12,3 (102,1)
10,	12		NVM.HOM 24,2 (229,2+)
10,	12		PS.CAT D (232,4)
10,	17		CELS 8,4 (186,25)
10,	20		PS.CAT D (230,6)

10,	20		? PS.CAT (1528,D 3)
10,	22		EX.HOM 11,5 (257,14)
10,	22		PRINC 4,3,11 (384,285)
11,	2		IO.COM 13,131 (245,25)
11,	10		CT.CAT A (273,A 7)
11,	18		MAT.COM A 11 (21,21+)
11,	24		? PS.CAT C (164,35)
12,	1		PS.CAT D (336,4)
12,	3		IER.HOM 4,4 (268,48)
12,	5		IOS.HOM 26,3 (463,1)
12,	5		MAT.COM 14,19 (330,7)
12,	5		NVM.HOM 28,4 (285,3)
12,	13		DT.CAT B (49,6)
12,	22		CT.COM 3 (207,16)
12,	23		HERACL 11 (78,9)
12,	23		PRINC 2,8,1 (336,19)
12,	29-31		DT.CAT (809,D 7)
13,	1		DT.CAT (812,A 2)
13,	1		DT.CAT (812,A 9)
13,	2-3		CELS 2,53 (410,16)
13,	4		MART 6 (8,2)
13,	5		CELS 7,34 (90,5)
13,	5		MART 6 (8,5+)
13,	5		PS.CAT D (230,6)
13,	5		PS.HOM B 2,12 (1410,B 7)
13,	5		ROM.COM A 5,8 (1043,A 1)
13,	7		MAT.COM 13,25 (247,20)
14,	1-2		EZ.CAT A (793,B 6)
14,	3-21		EX.HOM 7,1 (205,21)
14,	3-21		MAT.CAT 329 (143,1)
14,	3-21		MAT.CAT 331 (143,2)
14,	3-21		MAT.COM 11,12 (52,29)
14,	3-21		ORAT 27,12 (371,22)
14,	4-5		CT.COM 3 (206,26)
14,	4-5		CT.HOM 2,11 (56,16)
14,	4-5		PRINC 4,3,2 (348,46)
14,	4-5		PRINC 4,3,2 (350,57)
14,	4		CT.COM 3 (207,6)
14,	4		LVC.HOM 13 (82,11)
14,	5		CT.COM 3 (207,8)
14,	5		GEN.CAT C (33,12)
14,	6		CT.COM 3 (181,22)
14,	6		DT.CAT (812,A12+)
14,	7		MAT.COM 15,20 (406,10)
14,	11-20		DT.CAT A (25,B 5)
14,	12-13		? DT.CAT A (25,B 8)
14,	12		PR.CAT 5 (391,11)
14,	12		PRINC 4,3,2 (348,48)
14,	12		PRINC 4,3,2 (350,57)
14,	13		? DT.CAT A (25,C 3)
14,	15		? DT.CAT A (25,C15)
14,	16-18		? DT.CAT A (25,C17)
14,	16		? DT.CAT A (28,A 5)
14,	17		? DT.CAT A (28,A 2+)
14,	18		? DT.CAT A (28,A 5)
14,	23		MAT.COM 14,19 (330,7)
15,	1-18		ORAT 27,14 (373,17)
15,	1		PS.COM2 (10,4)
15,	6	*	CELS 7,18 (54,4)
15,	6		CELS 7,18 (56,33+)
15,	6		CELS 7,19 (58,2)
15,	6		CELS 7,21 (62,19+)
15,	6		CELS 7,23 (66,14+)
15,	6		PS.COM2 B (252,33)
15,	6		PS.HOM 4,4 (1358,A 3)
15,	6		? PS.CAT C (223,14)
15,	6		? PS.CAT C (231,30)
15,	9		ORAT 10,1 (320,9)
15,	9		PS.CAT D (272,5)
15,	12		GEN.HOM 16,1 (137,8)
15,	12		PS.CAT D (388,3)
15,	17		? PS.CAT C (260,23)
15,	19		LEV.HOM 11,1 (446,10+)
15,	19		LEV.HOM 11,1 (447,10)
15,	19		LEV.HOM 11,1 (448,2+)
15,	19		NVM.HOM 24,2 (230,13+)
15,	20		CT.COM 3 (207,15)
15,	21		ROM.COM A 9,1 (1205,B10)
15,	21		ROM.COM A 10,11 (1268,B10)
16,	1-17		DT.CAT (812,C 4)
16,	2		MAT.COM 14,19 (330,7)
16,	2		ROM.COM A 2,13 (906,D 7)
16,	2		ROM.COM A 6,7 (1073,A13)
16,	3		CELS 8,23 (226,15)
16,	3		NVM.HOM 23,10 (221,6+)
16,	3		PS.CAT C (22,15)
16,	3		PS.HOM A 1,6 (1379,B11)
16,	5-6		MAT.COM A 10 (20,4)
16,	5-6		ROM.CAT A 10 (218,40)
16,	5-6		ROM.COM A 6,7 (1073,A13)
16,	9-12		MAT.COM 11,3 (38,24)
16,	9-10		LEV.HOM 2,2 (291,25)
16,	13		LEV.HOM 11,1 (448,24)
16,	13		NVM.HOM 23,3 (214,12)
16,	13		NVM.HOM 23,11 (221,19)
16,	16		CELS 4,31 (262,44)
16,	16		DT.CAT (812,C 4)
16,	16		LAM.CAT (240,12)
16,	16		LEV.HOM 10,2 (442,14)
16,	16		LEV.HOM 16,2 (493,25)
16,	16		LEV.HOM 16,2 (493,26+)
16,	16		MAT.COM A 10 (20,5)
16,	16		NVM.HOM 24,1 (226,5)
16,	16		ORAT 20,1 (344,7)
16,	16		ORAT 27,16 (374,21)
16,	16		PS.CAT E 127,5 (124,4)
16,	16		? IO.CAT (507,12)
16,	16		? PS.CAT (1644,C 4)
16,	20		IO.COM 28,102+ (405,3+)
16,	20		LAM.COM (279,3+)
16,	20		LVC.HOM 2 (17,9)
16,	21		IER,HOM 4,4 (268,46)
17,	1		ROM.COM A 10,11 (1268,B10)
17,	16		EZ.HOM 12,3 (437,26)
17,	17		NVM.HOM 20,3 (192,16)
18,	1-5		DT.CAT (816,D 5)
18,	3		EX.HOM 9,4 (241,23)
18,	3		LVC.HOM 37 (209,12)
18,	4		COR.CAT A 84 (47,74)
18,	9-12		NVM.HOM 16,7 (148,7)
18,	10		NVM.HOM 13,5 (114,24)
18,	11		NVM.HOM 16,7 (148,16)
18,	12		CELS 4,95 (420,8)
18,	13-16		NVM.HOM 16,7 (148,20)
18,	14		CELS 1,36 (174,10+)
18,	14		CELS 4,95 (420,8)
18,	14		IO.COM 2,25 (56,16)
18,	15		CELS 1,36 (174,14+)
18,	15		CELS 1,57 (232,28)
18,	15		CELS 4,95 (420,11)
18,	15		EX.HOM 12,3 (265,21+)
18,	15		IER.HOM 1,10 (218,32)
18,	15		IER.HOM 1,12 (220,12)
18,	15		IER.HOM 1,12 (222,15)

18,	15		IO.COM 13,374 (285,8)
18,	15		MAT.COM 17,14 (622,26)
18,	15		REG.HOM 6 (289,12)
18,	18-19		MAT.COM 17,14 (622,26)
18,	18		CELS 1,57 (232,28)
18,	19		IER.HOM 1,12 (220,12)
18,	19		IER.HOM 1,12 (222,15)
18,	20		MART 8 (9,16)
19,	10		PS.CAT E 50,16 (85,2)
19,	14		DT.CAT (812,C 9)
19,	14		DT.CAT (812,C12)
19,	15	P	IER.HOM 1,7 (208,29+)
19,	15		MAT.COM 10,15 (19,7)
19,	15		MAT.COM A 108 (227,27)
19,	15	P	PS.HOM A 1,1 (1371,B 2)
19,	16-21		DT.CAT A (28,C 4)
19,	16-21		DT.CAT A (28,C10)
19,	16-21		EX.HOM 10,1 (245,26+)
19,	16-21		EX.HOM 10,2 (247,7)
19,	20		EX.HOM 10,4 (251,24)
20,	5-8		? DT.CAT A (29,A13)
20,	5		? DT.CAT A (28,D 6)
20,	6		? DT.CAT A (28,D 9)
20,	7		? DT.CAT A (28,D 9+)
20,	10		? DT.CAT A (29,B 7+)
20,	13		DT.CAT A (29,B13)
20,	14		DT.CAT A (29,C 3+)
20,	17		IOS.HOM 12,1 (367,22+)
21,	10-13		LEV.HOM 7,6 (390,16)
21,	10-12		LEV.HOM 7,6 (391,5+)
21,	10-11		LEV.HOM 7,6 (390,24+)
21,	11-13		MAT.COM 17,34 (696,2)
21,	11		? FR D (92,R17)
21,	12		LEV.HOM 7,6 (390,14)
21,	12		LEV.HOM 7,6 (391,8+)
21,	15		MAT.COM 17,34 (695,31+)
21,	18-21		DT.CAT (813,A 5)
21,	22-23		MAT.COM A 48 (100,5)
21,	22-23		PASC 1,14 (180,29)
21,	22-23		PASC 1,15 (182,9)
21,	23		GEN.HOM 2,4 (33,8)
21,	23		MAT.COM A 142 (295,23)
22,	6		DT.CAT A (29,D 1)
22,	8		IO.COM 6,7 (107,23)
22,	9		DT.CAT (813,A15)
22,	10		DT.CAT (813,B 5)
22,	11		ROM.COM A 2,9 (892,C 2)
22,	12		MAT.COM A 11 (22,4)
22,	20-21		LVC.CAT 20 (235,7)
22,	21		MAT.COM 14,24 (341,32)
22,	23-24		CELS 1,34 (170,25)
22,	23-24		IO.CAT (507,2)
22,	23		DT.CAT (813,C 5)
22,	24		CT.COM 2 (149,25)
22,	24		IER.HOM 19,15 (244,82)
22,	25-27		MAT.COM 12,7 (78,28)
22,	25-26		CELS 1,34 (170,33)
23,	2-9		ORAT 20,1 (343,15)
23,	2		MAT.COM 15,3 (356,3)
23,	4		DT.CAT (813,C 8)
23,	4		GEN.HOM 5,5 (63,5+)
23,	4		GEN.HOM 5,5 (64,13)
23,	4		GEN.HOM 5,6 (65,8)
23,	4		MAT.CAT 6 (17,5)
23,	4		MAT.CAT 7 (17,2+)
23,	4		RVT.CAT (989,D 4)
23,	4		? LVC.CAT A (88,31)

23,	5	DT.CAT (813,C13)
23,	8-9	LEV.HOM 5,3 (340,17)
23,	8-9	LVC.HOM 12 (76,5)
23,	8-9	NVM.HOM 11,7 (88,31+)
23,	8-9	PRINC 3,1,23 (144,759)
23,	9	LEV.HOM 5,3 (340,19)
23,	9	NVM.HOM 11,7 (89,8+)
23,	18-19	CELS 5,42 (124,18)
23,	18	CELS 4,31 (262,38)
23,	19	MAT.CAT 137,1 (68,3)
23,	19	MAT.CAT 137,2 (69,14)
23,	20	PS.HOM 3,11 (1347,C 9)
24,	1-4	MAT.COM 14,18 (327,27)
24,	1-4	MAT.COM 17,34 (695,30)
24,	1-3	MAT.COM 14,21 (334,23+)
24,	1-3	MAT.COM 14,22 (338,9+)
24,	1	IER,HOM 4,2 (262,27)
24,	1	MAT.COM 14,19 (329,16+)
24,	1	MAT.COM 14,19 (330,26)
24,	1	MAT.COM 14,19 (331,17)
24,	1	MAT.COM 14,19 (331,31+)
24,	1	MAT.COM 14,20 (334,10)
24,	1	MAT.COM 14,21 (336,8)
24,	1	MAT.COM 14,24 (341,30+)
24,	1	MAT.COM 14,24 (342,1+)
24,	2	MAT.COM 14,19 (332,2)
24,	3	MAT.COM 14,19 (332,11+)
24,	3	MAT.COM 14,20 (332,30)
24,	4	MAT.COM 14,20 (332,34+)
24,	4	MAT.COM 14,20 (333,11)
24,	4	MAT.COM 14,21 (335,19)
24,	6	DT.CAT (813,D 7)
24,	6	DT.CAT (816,A 3+)
24,	6	DT.CAT A (33,A10+)
24,	7	QO.CAT (10,9)
24,	16	CELS 8,40 (260,7)
24,	16	EZ.CAT A (816,C 9)
25,	3	DT.CAT (816,A10)
25,	4	IOS.HOM 9,8 (353,9)
25,	4	LEV.HOM 9,8 (433,14+)
25,	4	PRINC 2,4,2 (282,107)
25,	4	PRINC 4,2,6 (318,165)
25,	4	PS.CAT D (190,9)
25,	4	ROM.COM A 10,6 (1260,B15)
25,	5-10	MAT.COM 17,30 (669,12+)
25,	5-9	MAT.COM A 113 (235,29)
25,	5-9	NVM.HOM 7,4 (44,7)
25,	5-6	MAT.COM 17,31 (673,2)
25,	5-6	MAT.COM 17,31 (674,15+)
25,	5-6	MAT.COM 17,31 (675,1)
25,	5	MAT.COM 10,21 (29,18)
25,	5	MAT.COM 17,31 (675,6+)
25,	5	MAT.COM 17,31 (676,9+)
25,	5	MAT.COM 17,31 (677,5+)
25,	5	MAT.COM 17,32 (684,6+)
25,	5	ROM.COM A 6,7 (1074,A 7)
25,	6	MAT.COM 17,31 (678,4+)
25,	6	MAT.COM 17,32 (684,32+)
25,	6	MAT.COM 17,34 (695,24)
25,	7-9	MAT.COM 17,31 (673,10)
25,	7	MAT.COM 17,31 (673,16)
25,	7	MAT.COM 17,32 (678,26)
25,	7	MAT.COM 17,32 (679,7+)
25,	7	MAT.COM 17,32 (680,10+)
25,	7	MAT.COM 17,32 (680,30+)
25,	7	MAT.COM 17,32 (685,9+)
25,	8-10	MAT.COM 17,32 (679,11)

25,	8-10		MAT.COM 17,32 (686,1)
25,	8		MAT.COM 17,32 (681,5)
25,	8		MAT.COM 17,32 (685,24+)
25,	9		MAT.COM 17,32 (681,22)
25,	9		MAT.COM 17,32 (682,17+)
25,	9		MAT.COM 17,32 (683,1+)
25,	9		MAT.COM 17,32 (685,29)
25,	10		EX.HOM 12,3 (265,5)
25,	10		MAT.COM 17,30 (670,7)
25,	10		MAT.COM 17,32 (683,15)
25,	11-12		MAT.COM 15,3 (355,24)
25,	17-18		NVM.HOM 19,1 (179,6)
25,	18		NVM.HOM 19,1 (179,10+)
25,	18		NVM.HOM 19,1 (180,16)
25,	19	*	CELS 7,18 (54,5)
26,	1-2		ROM.COM A 6,7 (1073,A15)
26,	2		? PR.CAT A (29,C 5)
27,	5		DT.CAT (816,B 4+)
27,	11-13		IO.COM 13,77 (237,1)
27,	12-13		IOS.HOM 9,6 (351,12)
27,	12-13		IOS.HOM 9,7 (352,12+)
27,	12		DT.CAT (816,C10)
27,	12		IO.COM 13,81 (237,26)
27,	13		DT.CAT (816,C12)
27,	15-26		EZ.HOM 12,3 (436,11)
27,	15-26		MAT.COM A 13 (24,26+)
27,	15		DT.CAT A (33,B 6+)
27,	15		NVM.HOM 15,3 (133,2)
27,	16		MAT.COM 11,10 (50,4)
27,	17		DT.CAT A (33,C 1)
27,	18		DT.CAT A (33,C 9)
27,	19		CT.HOM 2,13 (60,14)
27,	19		DT.CAT A (33,D 1)
27,	19		DT.CAT A (36,A 3)
27,	26		DT.CAT A (36,A10)
28,			MAT.COM A 13 (24,26+)
28,	1-14		EPH.CAT 2 (235,15)
28,	1-5		PS.COM2 B (242,11+)
28,	3		EPH.CAT 2 (236,30)
28,	3		MAT.COM A 42 (86,4)
28,	5		EPH.CAT 2 (236,30)
28,	5		? PR.CAT A (29,C 9)
28,	11-12	*	CELS 7,18 (54,4)
28,	12		CELS 7,18 (56,33+)
28,	12		CELS 7,19 (58,2)
28,	12		CELS 7,21 (62,19+)
28,	12		CELS 7,23 (66,14+)
28,	12		EPH.CAT 2 (236,27)
28,	12		? PS.CAT C (223,14)
28,	12		? PS.CAT C (231,30)
28,	13		IOS.HOM 7,5 (332,16)
28,	14		NVM.HOM 3,2 (15,19+)
28,	14		NVM.HOM 3,2 (15,30+)
28,	14		NVM.HOM 3,2 (16,2)
28,	15-68		LAM.CAT (260,4)
28,	15-46		PRINC 4,3,12 (386,338)
28,	15	*	CELS 7,18 (54,8)
28,	15	*	CELS 7,20 (58,2+)
28,	16-18		PS.COM2 B (244,22)
28,	22		PRINC 2,10,6 (388,202)
28,	27-29		PRINC 2,10,6 (388,202)
28,	40		MAT.COM A 32 (57,29)
28,	43-44		ROM.COM A 2,13 (905,B 3)
28,	43-44		ROM.COM A 2,13 (907,A15)
28,	43		MAT.COM 15,26 (427,30+)
28,	43		? PS.CAT C (105,16)
28,	45		MAT.COM A 93 (211,27)
28,	53		LAM.CAT (261,20)
28,	58-61		PS.COM2 B (240,27+)
28,	64		EX.HOM 7,4 (209,14)
28,	64		IOS.HOM 20,5 (425,4)
28,	66-67		MAT.COM 12,33 (144,14)
28,	66		CELS 2,75 (462,27)
28,	66		MAT.COM 15,23 (419,10)
29,	2-3	*	CELS 7,18 (54,6)
29,	3		IER.HOM A 2,2 (344,9)
29,	3		IER.HOM A 2,2 (344,42)
29,	27	P	IER.HOM 18,6 (202,108)
29,	27	P	IER.HOM 18,6 (204,118+)
29,	27	P	IER.HOM 20,1 (250,4)
29,	28		COR.CAT 18 (356,84+)
29,	28		PS.CAT D (436,24)
29,	28		ROM.COM (180,11)
29,	28		ROM.COM A 4,1 (960,D 6)
30,	4		GEN.HOM 9,3 (92,3)
30,	11-14		ROM.COM A 8,2 (1161,B14)
30,	11-14		? PS.CAT (1661,A 1)
30,	11		ROM.COM A 8,2 (1161,C12+)
30,	14		ORAT 25,1 (356,29)
30,	14		ROM.COM A 8,2 (1162,B10)
30,	15-20		MAT.COM A 13 (25,12)
30,	15		HERACL 27 (106,11)
30,	15		MAT.COM 12,33 (144,2+)
30,	15		MAT.COM 15,23 (419,8)
30,	15		NVM.HOM 9,7 (64,21)
30,	15		PRINC 3,1,6 (34,108)
30,	15		ROM.COM A 1,18 (866,C12)
30,	19		LEV.HOM 9,11 (439,16+)
30,	19		LEV.HOM 9,11 (440,6+)
30,	19		MAT.COM 12,33 (144,2+)
30,	19		MAT.COM 15,23 (419,8)
30,	19		MAT.COM A 13 (24,26+)
30,	19		PRINC 3,1,6 (34,108)
31,			PRINC 4,3,12 (390,389)
31,	3		IOS.HOM 1,2 (290,6)
31,	3		IOS.HOM 1,4 (291,1)
31,	19		CT.COM PR (81,19)
32,	1-44		PS.CAT D (188,27)
32,	1-43		IVD.HOM 6,3 (501,28)
32,	1-2		IER.HOM 8,3 (364,27)
32,	1-2		LEV.HOM 16,2 (494,22)
32,	1		CT.COM PR (81,23)
32,	1		CT.HOM 1,1 (28,7)
32,	1		EZ.HOM 4,1 (360,14)
32,	1		EZ.HOM 4,1 (361,12)
32,	1		LVC.HOM 23 (146,4)
32,	1		? PS.CAT (1449,C 8)
32,	2-3		CT.COM PR (81,25)
32,	2-3		IER.HOM 8,3 (364,32)
32,	2-3		ORAT 24,3 (354,22+)
32,	2-3		ORAT 24,3 (355,1)
32,	2		IER.HOM 8,3 (364,30+)
32,	2		LEV.HOM 16,2 (494,26+)
32,	2		LEV.HOM 16,2 (495,4)
32,	2		LEV.HOM 16,2 (496,26+)
32,	3		NVM.HOM 24,2 (229,7)
32,	4		IO.COM 2,49 (60,15)
32,	4		PS.CAT (1293,B10)
32,	4		PS.CAT C (2,11)
32,	4		ROM.COM A 9,2 (1212,C 5)
32,	4		? FR 22 (30,6)
32,	6		CT.HOM 2,3 (45,13)
32,	6		EX.HOM 6,9 (200,9+)
32,	6		EX.HOM 6,9 (201,18)

32,	6	LEV.HOM 11,3 (453,4)
32,	6	ORAT 22,1 (346,22)
32,	6	? FR 26 (32,5)
32,	7	EX.HOM 12,2 (264,4)
32,	7	LEV.HOM 4,9 (329,20)
32,	7	MAT.COM 15,31 (443,16)
32,	7	ROM.COM A 5,1 (1021,A13)
32,	7	ROM.COM A 10,10 (1267,A14)
32,	7	? PS.CAT (1421,D 2)
32,	[illegible]-9	CELS 4,8 (204,14)
32,	8-[illegible]	CELS 5,29 (86,18)
32,	8-9	CT.COM 3 (238,31)
32,	8-[illegible]	EX.HOM 8,2 (220,11+)
32,	8-[illegible]	EZ.HOM 4,1 (362,21)
32,	8-[illegible]	EZ.HOM 13,1 (441,14)
32,	8-9	GEN.HOM 9,3 (91,2)
32,	8-9	GEN.HOM 16,2 (138,13)
32,	8-9	IER.HOM 5,2 (282,26)
32,	8-9	IO.COM 13,332 (278,16)
32,	8-9	IOS.HOM 23,3 (443,1+)
32,	8-9	LVC.HOM 35 (199,17)
32,	8-9	ROM.COM A 7,13 (1139,B12)
32,	8-9	ROM.COM A 8,9 (1186,B 3)
32,	8-[illegible]	ROM.COM A 8,12 (1195,C 5)
32,	8-9	? PS.CAT C (128,29)
32,	8	CT.COM 2 (136,28+)
32,	8	CT.COM 2 (150,6)
32,	8	EZ.HOM 13,1 (441,19)
32,	8	EZ.HOM 13,1 (442,8)
32,	8	IOS.CAT (443,21)
32,	8	LVC.HOM 35 (199,22)
32,	8	MAT.COM 11,16 (60,24)
32,	8	NVM.HOM 11,5 (86,21+)
32,	8	NVM.HOM 11,5 (87,5)
32,	8	NVM.HOM 28,4 (284,16)
32,	8	NVM.HOM 28,4 (285,6)
32,	8	PRINC 1,5,2 (178,69)
32,	8	PS.CAT B (356,28)
32,	8	? MAT.CAT 66 (42,4)
32,	9	CELS 2,77 (470,25)
32,	[illegible]	CELS 3,2 (16,5)
32,	9	CELS 4,8 (204,20)
32,	9	CELS 4,8 (206,22)
32,	9	CELS 5,10 (36,7)
32,	9	CELS 5,31 (92,6)
32,	9	CELS 5,42 (124,2)
32,	9	CELS 5,42 (126,32)
32,	9	CELS 6,43 (284,18)
32,	[illegible]	CT.COM 2 (136,26)
32,	9	EX.CAT (224,25)
32,	9	EX.HOM 8,2 (221,5)
32,	9	EX.HOM 8,4 (224,1)
32,	9	GEN.HOM 9,3 (91,28)
32,	9	GEN.HOM 9,3 (92,5+)
32,	9	LVC.HOM 4 (24,2)
32,	9	MART 7 (9,4)
32,	9	MAT.CAT 571 (235,2)
32,	9	MAT.COM 11,16 (61,4)
32,	9	MAT.COM 17,6 (591,14)
32,	9	MAT.COM 17,25 (654,26)
32,	9	NVM.HOM 11,4 (84,16)
32,	9	NVM.HOM 11,5 (86,23+)
32,	9	NVM.HOM 11,5 (87,1)
32,	9	NVM.HOM 15,3 (134,26)
32,	9	NVM.HOM 16,7 (147,28)
32,	[illegible]	NVM.HOM 22,1 (205,15)
32,	9	PRINC 1,5,2 (178,67)

32,	9	ROM.COM A 8,9 (1187,A 6)
32,	9	? PS.CAT (1680,D 4)
32,	9	? PS.CAT C (128,36)
32,	10	LAM.CAT (260,21)
32,	11	CELS 4,37 (276,6+)
32,	11	MAT.CAT 461 (191,5)
32,	11	MAT.COM A 28 (53,20)
32,	14	NVM.HOM 16,9 (152,17+)
32,	15	EZ.HOM 9,5 (414,17)
32,	15	NVM.HOM 17,6 (165,21)
32,	15	REG.HOM A 18 (24,18)
32,	17	NVM.HOM 17,1 (154,7)
32,	17	? PS.CAT (1497,A13)
32,	18	ORAT 22,1 (346,21)
32,	20-43	LAM.CAT (260,4)
32,	20	ORAT 22,1 (346,24)
32,	21-22	MART 9 (10,7)
32,	21	CELS 2,78 (472,25)
32,	21	CELS 2,78 (472,31)
32,	21	CELS 3,73 (164,17+)
32,	21	EX.HOM 2,4 (160,27)
32,	21	IER.HOM 9,2 (384,46)
32,	21	PR.CAT 8 (392,13)
32,	21	PRINC 4,1,4 (272,100)
32,	21	PS.CAT A (117,D 1)
32,	21	PS.CAT B (357,4)
32,	21	PS.HOM 1,1 (1320,C 2+)
32,	21	PS.HOM 1,1 (1321,B 3)
32,	21	PS.HOM 1,1 (1322,A 3)
32,	21	ROM.COM A 8,6 (1173,A 4+)
32,	22	LEV.HOM 5,3 (339,8)
32,	22	LVC.HOM 26 (153,22+)
32,	22	* PRINC 4,2,1 (296,24)
32,	22	PS.CAT B (357,15)
32,	22	PS.CAT B (357,21)
32,	22	ROM.COM A 4,11 (1001,C 1)
32,	24	PS.COM2 B (242,41)
32,	24	REG.HOM A 6 (11,14+)
32,	24	REG.HOM A 6 (12,1)
32,	30	CELS 7,21 (62,13)
32,	30	PASC 1,34 (220,28)
32,	32-34	LAM.CAT (251,8)
32,	32-33	CT.COM 1 (96,12)
32,	32-33	CT.COM 2 (132,22)
32,	32-33	CT.COM 3 (186,3)
32,	32-33	IER.HOM 12,1 (12,31)
32,	32-33	IO.COM 20,28 (332,5)
32,	32-33	LAM.CAT (251,12)
32,	32	CT.CAT (132,31+)
32,	32	GEN.CAT A 113 (112,3)
32,	32	IER.HOM 12,2 (14,3)
32,	32	IOB.CAT (73,A 8)
32,	32	LAM.CAT (255,5)
32,	32	? PS.CAT (1645,B 4)
32,	33	EPH.CAT 28 (565,4)
32,	33	ROM.COM A 1,16 (863,A 4)
32,	35	PS.HOM A 2,3 (1384,A 3)
32,	35	PS.HOM B 1,4 (1394,B12)
32,	35	ROM.COM A 9,19 (1223,A 1)
32,	35	ROM.COM A 9,22 (1223,C11+)
32,	35	ROM.COM A 10,36 (1285,B12)
32,	39	* CELS 1,23 (132,3)
32,	39	* CELS 1,24 (134,1)
32,	39	CELS 2,24 (350,24+)
32,	39	EPH.CAT 19 (418,31)
32,	39	EZ.HOM 10,4 (422,14)
32,	39	HERACL 4 (62,11)

32,	39		IER.HOM 1,16 (232,11+)
32,	39	*	IER.HOM 1,16 (234,21)
32,	39		IER.HOM 1,16 (234,27+)
32,	39		IER.HOM 16,6 (148,24)
32,	39		LEV.HOM 3,4 (307,19+)
32,	39		LVC.HOM 16 (97,6+)
32,	39		LVC.HOM 16 (98,4)
32,	39		MAT.COM 15,11 (378,23)
32,	39		NVM.HOM 12,3 (103,5)
32,	39		NVM.HOM 19,4 (184,23)
32,	39		NVM.HOM 23,4 (216,19+)
32,	39		ROM.CAT A 34 (368,8)
32,	39		ROM.COM A 6,5 (1065,B 8)
32,	39		ROM.COM A 6,6 (1068,B10)
32,	43		CT.COM 3 (190,29+)
32,	43		ORAT 15,3 (335,5)
32,	43		ROM.COM A 10,8 (1264,B11)
32,	47		PS.CAT D (424,5)
32,	51		MAT.CAT 147 (74,2)
33,			DT.CAT (816,D12)
33,			EPH.CAT 2 (235,15)
33,			PS.CAT (1173,A 5)
33,	1		CELS 8,25 (230,8+)
33,	1		IO.COM 13,158 (250,29)
33,	1	P	LEV.HOM 3,3 (305,10)
33,	2-29		ROM.COM A 1,8 (853,B14)
33,	2		DT.CAT (817,A 7)
33,	2		? DT.CAT (817,A 2)
33,	3		IO.COM 13,131 (245,25)
33,	3		? DT.CAT (817,A10+)
33,	3		? DT.CAT (817,B 7)
33,	5		DT.CAT (817,C 2)
33,	6		DT.CAT A (36,B 6)
33,	6		EZ.HOM 4,4 (365,8)
33,	7		IO.COM 13,158 (250,31)
33,	8		LEV.HOM 13,4 (474,25)
33,	9		ROM.COM A 7,8 (1125,B10)
33,	13-17		IO.COM 13,159 (251,1)
33,	29		ES.HOM 7,2 (282,14)
34,	1-5		NVM.HOM 26,3 (247,13)
34,	4		NVM.HOM 21,1 (199,22)
34,	5-6		CELS 2,54 (412,8+)
34,	5		IOS.CAT (290,25)
34,	5		IOS.HOM 1,3 (290,10+)
34,	5		NVM.HOM 22,4 (209,14)
34,	5		NVM.HOM 25,1 (233,30)
34,	6		DT.CAT (808,B 8)
34,	6		NVM.CAT (577,B 4)
34,	7		CT.COM 2 (122,2)
34,	7		PS.CAT D (248,25)
34,	9		CT.HOM 1,1 (28,9)
34,	9		NVM.HOM 22,4 (209,18)
34,	9		PS.CAT D (248,27)
34,	10		EX.HOM 11,6 (259,28)

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			IO.COM 6,215 (151,3)
			PS.COM1 B (574,2)
			PS.HOM 3,6 (1342,C 1)
1,	1-3		CT.HOM 1,1 (28,9)
1,	1-2		IOS.HOM 2,2 (297,20)
1,	1		IOS.HOM 2,2 (298,1)
1,	2		IOS.CAT A (820,A 1)
1,	2		IOS.HOM 2 (296,9)
1,	2		IOS.HOM 2,1 (296,15+)
1,	2		IOS.HOM 2,1 (297,11)
1,	2		IOS.HOM 2,2 (298,2)
1,	2		PS.CAT D (246,17)
1,	3-4		IOS.HOM 2,4 (298,22)
1,	3		IOS.CAT A (820,A 2)
1,	3		IOS.HOM 1,6 (293,24)
1,	3		IOS.HOM 1,6 (294,6+)
1,	3		IOS.HOM 2,3 (298,7+)
1,	4		IOS.CAT (298,27)
1,	4		IOS.CAT (299,25)
1,	4		? PS.CAT C (164,35)
1,	5		ROM.COM A 3,8 (948,D 5+)
1,	[illegible]		IOS.HOM 19,4 (414,8)
1,	11		IOS.CAT (291,30)
1,	11		IOS.HOM 1,4 (291,19+)
1,	11		IOS.HOM 1,4 (292,2)
1,	12-15		IOS.HOM 5 (313,18)
1,	13	P	ES.HOM 9 (288,18)
1,	13		IOS.HOM 16,5 (399,11)
1,	13	P	REG.HOM A 9 (16,15)
1,	14-15		IOS.HOM 3,1 (299,15)
1,	14-15		IOS.HOM 3,1 (300,17)
1,	14		IOS.HOM 3,1 (301,12)
1,	17		IOS.HOM 3,2 (301,24)
2,			IOS.CAT A (820,A11)
2,			IOS.CAT A (820,B 4)
2,	1-18		IOS.HOM 10,2 (359,21)
2,	1		IOS.CAT (621,5)
2,	1		IOS.CAT A (820,B 1)
2,	1		IOS.HOM 1,4 (292,9)
2,	1		IOS.HOM 3,3 (304,16+)
2,	1		IOS.HOM 3,4 (304,26)
2,	1		IOS.HOM 3,4 (305,19+)
2,	1		IOS.HOM 6,4 (326,17)
2,	1		LEV.CAT (410,26)
2,	1		LEV.HOM 8,10 (410,13)
2,	1		LVC.HOM 28 (162,14)
2,	1		MAT.CAT 6 (17,1+)
2,	2-3		IOS.HOM 1,5 (292,25)
2,	6		IOS.CAT (305,30)
2,	6		IOS.CAT A (820,B 8)
2,	6		IOS.HOM 1,5 (292,19)
2,	6		IOS.HOM 3,4 (305,16)
2,	6		IOS.HOM 6,4 (326,18)
2,	9		IOS.CAT (621,6)
2,	9		IOS.HOM 3,4 (305,20)
2,	12-14		LEV.HOM 8,10 (410,14)
2,	15		IOS.CAT A (820,B14)
2,	16		IOS.CAT (621,8)
2,	16		IOS.HOM 1,5 (293,3)
2,	16		IOS.HOM 3,5 (306,18)
2,	18		IOS.HOM 3,5 (306,20+)
2,	18		IOS.HOM 3,5 (307,11)
2,	18		IOS.HOM 6,4 (327,5)
2,	18		LEV.CAT (410,26)
2,	18		LEV.HOM 8,10 (410,15)
2,	18		MAT.COM A 125 (261,16)
2,	19		IOS.HOM 3,5 (306,25)
2,	22		IOS.CAT A (820,D 1)
2,	22		IOS.CAT A (821,A 2)
3,			IO.COM 6,226 (153,2)
3,			IO.COM 6,228 (153,13)
3,			IO.COM 6,230 (153,27)
3,	3-4		IOS.HOM 4,2 (310,28+)
3,	4		IOS.HOM 4,3 (311,18)
3,	4		IOS.HOM 4,3 (312,1)

3,	5	IO.COM 6,230 (153,30)
3,	6	IO.COM 6,231 (153,32)
3,	6	IOS.CAT (291,27)
3,	6	IOS.HOM 1,4 (291,8)
3,	6	IOS.HOM 4,1 (308,6)
3,	6	IOS.HOM 4,2 (311,9)
3,	6	IOS.HOM 4,3 (311,20)
3,	7	IO.COM 6,231 (154,1)
3,	7	IO.COM 6,232 (154,5)
3,	7	IOS.HOM 4,2 (309,23+)
3,	9-10	IO.COM 6,232 (154,8)
3,	10-17	IOS.CAT A (821,B14)
3,	10	IO.COM 6,232 (154,10)
3,	10	IOS.HOM 1,6 (294,1)
3,	10	IOS.HOM 1,7 (295,2)
3,	14-17	IO.CAT (542,17)
3,	14-17	IOS.HOM 4,1 (308,6)
3,	14-17	MAT.COM 17,2 (584,8)
3,	14-17	NVM.HOM 22,4 (209,21)
3,	14-17	NVM.HOM 26,4 (249,26)
3,	14-17	? PS.CAT (1417,B15)
3,	16-17	? PS.CAT (1541,A 2)
3,	16	IOS.CAT (310,30)
3,	16	IOS.CAT B (36,C 3)
3,	16	IOS.HOM 1,4 (291,18)
3,	16	IOS.HOM 4,1 (309,13)
3,	16	IOS.HOM 4,2 (310,9+)
3,	17	IOS.HOM 4,1 (309,10)
3,	17	IOS.HOM 5,6 (319,5)
3,	17	IOS.HOM 5,6 (320,14+)
3,	17	REG.HOM 9 (293,27)
3,	17	? PS.CAT (1500,A15)
3,	17	? PS.CAT (1500,B13)
4,	10-11	IOS.HOM 5,1 (314,2+)
4,	13	IOS.CAT A (821,A 4)
4,	13	IOS.HOM 5,2 (315,4+)
4,	13	IOS.HOM 5,2 (316,1)
4,	13	IOS.HOM 5,3 (317,1)
4,	14	IOS.HOM 5 (313,19)
4,	14	IOS.HOM 5,3 (317,3+)
4,	19	IO.COM 6,233 (154,14)
4,	19	IOS.CAT (312,25)
4,	19	IOS.HOM 4,4 (312,4+)
5,	2-7	IO.COM 6,233 (154,16)
5,	2-3	GEN.HOM 3,6 (48,16)
5,	2-3	IOS.CAT A (821,C 2)
5,	2-3	IOS.HOM 1,7 (295,24)
5,	2-3	IOS.HOM 5 (313,19)
5,	2	IOS.HOM 5,5 (317,20)
5,	2	ROM.COM A 2,13 (909,C11)
5,	4-7	IOS.CAT A (821,A 8)
5,	5	IOS.CAT A (821,B10+)
5,	6	IOS.HOM 3,2 (304,14)
5,	6	NVM.HOM 21,1 (199,22)
5,	8-9	IOS.HOM 6,1 (321,18)
5,	8	IOS.HOM 6,1 (322,9+)
5,	9	IO.COM 6,234 (154,20)
5,	9	IO.COM 6,250 (157,18)
5,	9	IOS.HOM 1,7 (295,29)
5,	9	IOS.HOM 1,7 (296,1)
5,	9	IOS.HOM 5,5 (318,9+)
5,	9	IOS.HOM 5,6 (318,16+)
5,	9	IOS.HOM 5,6 (319,3+)
5,	9	IOS.HOM 5,6 (320,13+)
5,	9	IOS.HOM 6,1 (322,15)
5,	9	IOS.HOM 26,2 (459,5)
5,	9	ROM.COM A 2,13 (910,A 3)

5,	10-12	IO.COM 6,234 (154,22+)
5,	10-12	IOS.HOM 6 (321,6)
5,	10	IOS.HOM 6,1 (322,16+)
5,	10	IOS.HOM 6,1 (323,28)
5,	11-12	MAT.COM 17,2 (584,9)
5,	11	IOS.HOM 1,4 (292,5)
5,	12	IOS.HOM 1,4 (292,2)
5,	12	IOS.HOM 6,1 (323,1+)
5,	13-14	IO.COM 2,147 (79,23)
5,	13-14	IOS.CAT A (821,D 4)
5,	13-14	IOS.HOM 6,2 (324,2+)
5,	13-14	IVD.HOM 8,4 (513,22)
5,	13	IOS.HOM 6,2 (324,10+)
5,	13	NVM.HOM 27,11 (272,7)
5,	14	IOS.HOM 6 (321,7)
5,	14	IOS.HOM 6,2 (324,12+)
5,	14	IOS.HOM 6,3 (325,4)
5,	14	IVD.HOM 9,1 (517,11)
5,	15	EPH.CAT 34 (573,37)
5,	15	EPH.CAT 34 (574,41)
5,	15	IO.COM 32,82 (437,14)
5,	15	IOS.CAT (415,25)
5,	15	IOS.HOM 6,3 (325,1)
5,	15	IOS.HOM 18,1 (406,9)
5,	15	IOS.HOM 20,1 (415,4)
5,	15	IOS.HOM 24,2 (450,12)
5,	15	LAM.CAT (245,28)
5,	15	MAT.COM 17,32 (681,24+)
6,		IOS.HOM 7 (327,9)
6,		LVC.HOM 28 (162,14)
6,	[illegible]	IOS.CAT A (821,D 9)
6,	9	IOS.HOM 1,4 (291,14)
6,	12-14	IOS.CAT A (824,A 1)
6,	15-16	IOS.HOM 7,2 (329,23)
6,	16	IOS.CAT A (824,A 7)
6,	17-25	MAT.COM A 35 (67,24)
6,	17	IOS.HOM 7,7 (335,4)
6,	18	IOS.HOM 7,4 (330,27+)
6,	18	IOS.HOM 7,4 (331,5+)
6,	20-21	IER.HOM A 2,11 (358,10)
6,	20	IER.CAT (216,20)
6,	20	IOS.HOM 6,4 (325,21)
6,	20	IOS.HOM 6,4 (326,6)
6,	20	IOS.HOM 7,1 (327,11)
6,	20	IOS.HOM 7,2 (328,12)
6,	20	IOS.HOM 7,3 (330,10)
6,	21	IOS.CAT C (357,29)
6,	22-25	IOS.CAT A (820,A11)
6,	22-25	IOS.CAT A (820,B 4)
6,	25	IOS.HOM 6,4 (326,11+)
6,	25	IOS.HOM 7,5 (331,21+)
6,	25	IOS.HOM 7,5 (332,5+)
6,	25	IOS.HOM 10,2 (359,24)
6,	25	MAT.COM 12,4 (75,11)
6,	26	IOS.CAT A (824,A12)
7,	1	IOS.CAT A (820,A 5)
7,	1	IOS.HOM 7,6 (332,22)
7,	4-5	IOS.CAT A (820,A 6)
7,	4-5	IOS.HOM 8,1 (336,13)
7,	4-5	IOS.HOM 8,2 (337,11)
7,	12	IOS.HOM 7,6 (334,19)
7,	18-26	ES.HOM 5,2 (265,9)
7,	21	IOS.HOM 7,1 (327,10)
7,	21	IOS.HOM 7,7 (334,21)
7,	21	IOS.HOM 7,7 (335,2+)
8,	1-29	MAT.COM A 35 (67,24)
8,	2	IOS.CAT C (357,28)

8,	3-29		IOS.HOM 8 (336,2)
8,	3-5		IOS.HOM 8,4 (340,4)
8,	4-8		IOS.HOM 8,1 (336,15)
8,	4-8		IOS.HOM 8,2 (337,15)
8,	14-17		IOS.HOM 8,1 (336,18)
8,	15		IOS.HOM 8,6 (341,6+)
8,	18		IOS.CAT B (37,B 3)
8,	19-23		IOS.HOM 8,1 (336,23)
8,	22		IOS.HOM 8,7 (342,25+)
8,	22		IOS.HOM 8,7 (343,3+)
8,	22		IOS.HOM 8,7 (344,16)
8,	24		IOS.HOM 8,6 (342,26)
8,	24		IOS.HOM 8,7 (343,17+)
8,	26		IOS.CAT B (37,B 3)
8,	28		IOS.HOM 8,5 (340,17)
8,	29		IOS.HOM 8,1 (336,25)
8,	29		IOS.HOM 8,3 (338,4)
8,	29		IOS.HOM 8,6 (342,10)
8,	29		IOS.HOM 13,1 (372,1)
8,	30-35		IOS.HOM 9 (345,10)
8,	30-31		IOS.HOM 9,1 (345,17)
8,	30		IOS.HOM 3,2 (304,1)
8,	30		IOS.HOM 9,1 (347,6)
8,	31-32		IOS.HOM 9,3 (349,11)
8,	31		IOS.HOM 9,2 (347,7+)
8,	31		IOS.HOM 9,3 (348,8+)
8,	31		IOS.HOM 9,4 (350,21)
8,	32-33		IOS.HOM 9,1 (345,22+)
8,	32		IOS.HOM 9,3 (348,11+)
8,	32		IOS.HOM 9,4 (349,12+)
8,	32		IOS.HOM 9,4 (350,8+)
8,	33		IOS.HOM 9,5 (350,22)
8,	33		IOS.HOM 9,6 (351,6+)
8,	33		IOS.HOM 9,7 (351,22)
8,	33		IOS.HOM 9,7 (352,11+)
8,	34-35		IOS.HOM 9,8 (352,28+)
8,	34-35		IOS.HOM 9,8 (353,3)
8,	34		IOS.HOM 9,8 (353,13+)
8,	35		IOS.HOM 9,8 (354,1+)
8,	35		IOS.HOM 9,9 (354,9+)
8,	35		IOS.HOM 9,9 (355,4+)
9,	1-2		IOS.HOM 9,10 (356,15)
9,	4-22		IOS.HOM 10,2 (359,26)
9,	4		IOS.HOM 10,1 (358,9)
9,	5		IOS.HOM 10,1 (358,10+)
9,	5		IOS.HOM 10,3 (360,22)
9,	5		LEV.HOM 5,8 (349,22)
9,	9		IOS.HOM 10,2 (359,30)
9,	12		LEV.HOM 5,8 (349,22)
9,	19-27		REG.CAT (300,19+)
9,	19-27		? REG.CAT (301,17+)
9,	21	P	IOS.HOM 10,1 (358,8)
9,	21	P	IOS.HOM 10,1 (359,10)
9,	21	P	IOS.HOM 10,3 (361,21)
9,	21		IOS.HOM 11,2 (363,11)
9,	27		LEV.HOM 5,8 (349,21)
10,	1-5		IOS.HOM 11,1 (362,6)
10,	1-5		IOS.HOM 14,1 (375,21)
10,	1		IOS.HOM 11,5 (366,4)
10,	5		IOS.HOM 9 (345,12)
10,	5		IOS.HOM 11,2 (363,10+)
10,	5		IOS.HOM 11,4 (364,24+)
10,	6		IOS.HOM 11,1 (362,10)
10,	11		IOS.HOM 11,1 (362,12)
10,	12-14		IOS.HOM 11,1 (362,16)
10,	12-13		IOS.HOM 11 (362,2)
10,	12-13		MAT.COM 17,2 (584,6)
10,	12-13		PH.COM (593,A10)
10,	12		IOS.CAT (293,26+)
10,	12		IOS.HOM 1,5 (293,12)
10,	12		ORAT 14,5 (332,27)
10,	13		IOS.CAT (293,29)
10,	13		IOS.HOM 11,2 (363,24+)
10,	14		IOS.CAT (293,29)
10,	14		IOS.HOM 1,5 (293,13)
10,	16-26		IOS.HOM 3,2 (304,10)
10,	16		IOS.HOM 11,1 (362,21)
10,	16		IOS.HOM 11,4 (364,16)
10,	16		IOS.HOM 11,4 (365,6+)
10,	16		IOS.HOM 11,5 (365,12)
10,	21		IOS.HOM 12 (367,3)
10,	21		IOS.HOM 12,2 (369,11+)
10,	24		IOS.HOM 11,6 (366,13)
10,	24		IOS.HOM 12,2 (369,7)
10,	24		IOS.HOM 12,3 (370,7)
10,	25		IOS.HOM 12,3 (370,18)
10,	26		IOS.HOM 11,6 (366,8)
10,	26		IOS.HOM 12,3 (370,8)
10,	28-43		MAT.COM A 35 (67,24)
10,	28-31		IOS.HOM 12,2 (369,1)
10,	29-32		IOS.HOM 13 (371,2)
10,	29-32		IOS.HOM 13,1 (372,1)
10,	29		IOS.HOM 13,2 (372,6+)
10,	31		IOS.HOM 13,2 (372,13)
10,	36-37		IOS.HOM 13 (371,2)
10,	36-37		IOS.HOM 13,1 (372,1)
10,	36-37		IOS.HOM 13,2 (372,15+)
10,	40		IOS.HOM 13,3 (373,4+)
10,	40		IOS.HOM 13,4 (374,22)
10,	40		IOS.HOM 14,1 (375,17)
11,	1-10		IOS.HOM 14,1 (375,24+)
11,	1-4		IOS.HOM 14 (375,2)
11,	1		IOS.HOM 14,2 (377,11+)
11,	1		IOS.HOM 14,2 (378,1+)
11,	1		IOS.HOM 14,2 (380,14)
11,	1		IOS.HOM 15,3 (385,22)
11,	1		IOS.HOM 15,3 (386,3)
11,	1		IOS.HOM 15,5 (390,16)
11,	2		IOS.HOM 14,2 (379,15+)
11,	2		IOS.HOM 14,2 (380,2+)
11,	3		IOS.HOM 14,2 (380,17+)
11,	6		IOS.HOM 14,2 (380,24+)
11,	6		IOS.HOM 15,2 (382,24)
11,	6		IOS.HOM 15,3 (385,4+)
11,	6		IOS.HOM 15,3 (386,6+)
11,	8		IOS.HOM 14,2 (379,5)
11,	9-11		IOS.HOM 15,2 (382,19)
11,	9		IOS.HOM 15,2 (383,2)
11,	9		IOS.HOM 15,3 (383,14)
11,	9		IOS.HOM 15,3 (385,4+)
11,	9		IOS.HOM 15,3 (386,6+)
11,	11		IOS.HOM 15,2 (383,1)
11,	11		IOS.HOM 15,3 (386,13+)
11,	11		IOS.HOM 15,3 (387,6)
11,	11		IOS.HOM 15,4 (387,23)
11,	11		IOS.HOM 15,5 (388,26+)
11,	12		IOS.HOM 15,4 (387,10)
11,	12		IOS.HOM 15,4 (388,2)
11,	14		IOS.HOM 5,2 (316,23)
11,	14		IOS.HOM 15,3 (386,13+)
11,	14		IOS.HOM 15,3 (387,6)
11,	14		IOS.HOM 15,4 (387,23)
11,	15		IOS.HOM 15,4 (388,6+)
11,	19-20		IOS.HOM 15,5 (388,18)

11,	19-20	IOS.HOM 15,5 (389,8)
11,	20	IOS.HOM 15,6 (392,11)
11,	23	IOS.CAT (396,26)
11,	23	IOS.CAT (397,24)
11,	23	IOS.HOM 1,7 (294,28)
11,	23	IOS.HOM 1,7 (295,5)
11,	23	IOS.HOM 15,7 (393,1+)
11,	23	IOS.HOM 16,3 (396,19)
11,	23	NVM.HOM 22,4 (209,26)
11,	23	NVM.HOM 22,4 (210,4)
12,	7-24	IO.COM 6,22 (111,8)
12,	7-24	NVM.HOM 26,6 (254,6+)
12,	7-24	NVM.HOM 26,7 (254,29)
12,	8	NVM.HOM 7,5 (47,11)
13,	1	IOS.CAT (394,19)
13,	1	IOS.CAT (395,25)
13,	1	IOS.CAT (396,25)
13,	1	IOS.CAT (397,25)
13,	1	IOS.HOM 16 (394,2)
13,	1	IOS.HOM 16,1 (394,6+)
13,	1	IOS.HOM 16,1 (395,3+)
13,	1	IOS.HOM 16,1 (396,4)
13,	1	IOS.HOM 16,2 (396,6+)
13,	1	IOS.HOM 16,3 (396,17+)
13,	1	IOS.HOM 16,3 (397,1+)
13,	2	IOS.HOM 16,3 (397,11+)
13,	2	IOS.HOM 16,4 (398,8)
13,	3	? PS.CAT (1421,D10+)
13,	6-7	GEN.CAT B (140,A 4)
13,	6	IOS.CAT (398,23)
13,	6	IOS.HOM 16,4 (398,7+)
13,	8-33	IOS.HOM 16 (394,3)
13,	8-33	IOS.HOM 16,5 (398,19)
13,	8-33	IOS.HOM 17,2 (402,8)
13,	8-33	IOS.HOM 18,1 (406,5)
13,	8-33	IOS.HOM 19,1 (410,14)
13,	8-33	NVM.HOM 1,3 (8,7)
13,	8	IOS.CAT (406,22)
13,	8	IOS.HOM 17,2 (402,10)
13,	8	IOS.HOM 17,2 (403,7)
13,	8	IOS.HOM 18,1 (406,7)
13,	10-12	NVM.HOM 26,7 (254,25)
13,	11	NVM.HOM 27,3 (260,11)
13,	14	EPH.CAT 9 (399,50)
13,	14	IOS.HOM 17 (400,14)
13,	14	IOS.HOM 17,2 (402,18+)
13,	14	IOS.HOM 17,2 (403,4+)
13,	14	IOS.HOM 17,3 (404,5)
13,	14	IOS.HOM 25,1 (451,17)
13,	15-33	IOS.HOM 23,1 (439,17)
13,	15-32	IO.COM 6,218 (151,21)
13,	15	IOS.HOM 3,1 (299,12)
13,	15	IOS.HOM 3,1 (300,3)
13,	22	IO.CAT (550,15)
13,	22	IO.COM 28,99 (404,28)
13,	24-28	IER.HOM A 2,1 (338,46)
13,	24	IOS.HOM 3,1 (299,12)
13,	24	IOS.HOM 3,1 (300,3)
13,	29	IOS.HOM 3,1 (299,12)
13,	29	IOS.HOM 3,1 (300,3)
13,	33	IOS.HOM 17 (400,14)
13,	33	IOS.HOM 17,2 (402,18+)
13,	33	IOS.HOM 17,2 (403,4+)
13,	33	IOS.HOM 17,3 (404,5)
14,		IOS.HOM 18 (406,2)
14,		NVM.HOM 1,3 (8,7)
14,	1-4	IOS.HOM 17,2 (403,9)

14,	1-2	CT.COM 3 (197,30)
14,	1-2	DT.CAT (808,A 4)
14,	1-2	NVM.HOM 1,3 (8,4)
14,	1	IOS.CAT (406,22+)
14,	1	IOS.HOM 17,2 (402,8)
14,	1	IOS.HOM 18,1 (406,5+)
14,	1	IOS.HOM 19,1 (410,14)
14,	2-5	NVM.HOM 26,4 (250,11)
14,	2-5	NVM.HOM 26,4 (251,8)
14,	2-3	IOS.CAT (302,27)
14,	2-3	IOS.HOM 3,2 (302,7)
14,	2	IOS.HOM 3,2 (303,14+)
14,	2	NVM.HOM 26,6 (253,15)
14,	4	IOS.HOM 17,3 (404,22)
14,	4	NVM.HOM 21,2 (202,9)
14,	5	IOS.HOM 16,5 (398,20)
14,	6	IOS.CAT (407,24)
14,	6	IOS.CAT (420,31)
14,	6	IOS.HOM 18,2 (406,19)
14,	6	IOS.HOM 18,2 (407,11+)
14,	9	IOS.CAT (420,22)
14,	9	IOS.HOM 20,3 (420,22)
14,	11	IOS.CAT (408,23)
14,	11	IOS.CAT (409,24)
14,	11	IOS.CAT A (824,C 1)
14,	11	IOS.HOM 18,2 (408,3+)
14,	11	IOS.HOM 18,3 (409,6)
14,	12	IOS.CAT (408,25)
14,	12	IOS.HOM 18,3 (408,9+)
14,	13-14	IOS.HOM 18,3 (410,6)
14,	13	IOS.CAT (409,25)
14,	13	IOS.HOM 18,3 (409,10+)
14,	13	IOS.HOM 23,1 (439,19)
14,	13	IOS.HOM 24,2 (449,21)
14,	15	IOS.CAT (410,24)
14,	15	IOS.HOM 19,1 (410,15+)
14,	15	NVM.HOM 1,3 (8,3)
15,		NVM.HOM 1,3 (8,7)
15,	1-12	GEN.CAT A 191 (185,7+)
15,	1-12	IOS.HOM 19 (410,13)
15,	1	IOS.CAT (411,22+)
15,	1	IOS.CAT (412,28)
15,	1	IOS.CAT (455,14)
15,	1	IOS.HOM 19,2 (411,4+)
15,	1	IOS.HOM 19,3 (412,8+)
15,	1	IOS.HOM 24,2 (449,20)
15,	1	NVM.HOM 21,3 (202,30+)
15,	1	NVM.HOM 21,3 (203,6)
15,	1	V PRINC 4,3,6 (364,157)
15,	2-3	IOS.HOM 19,3 (411,21+)
15,	2	IOS.CAT (411,22+)
15,	3-4	IOS.CAT (411,29)
15,	3	IOS.CAT (412,23)
15,	3	IOS.HOM 19,3 (412,11)
15,	4	IOS.HOM 19,2 (411,18)
15,	4	IOS.HOM 19,3 (412,3)
15,	5	IOS.CAT (411,22+)
15,	5	IOS.CAT (413,22)
15,	5	IOS.HOM 19,2 (411,6+)
15,	5	IOS.HOM 19,4 (413,1+)
15,	7	IOS.CAT (413,24+)
15,	7	IOS.HOM 19,4 (413,5+)
15,	7	IOS.HOM 19,4 (414,6)
15,	8	IER.HOM 13,3 (58,5)
15,	8	MAT.COM A 16 (30,29+)
15,	[illegible]	REG.CAT (299,17)
15,	10	IOS.CAT (413,24+)

15,	10	IOS.HOM 19,4 (413,5+)
15,	13	IOS.CAT (421,23)
15,	13	IOS.CAT (422,28)
15,	13	IOS.CAT (423,17+)
15,	13	IOS.CAT (426,25)
15,	13	IOS.HOM 20 (415,2)
15,	13	IOS.HOM 20,3 (420,18)
15,	13	IOS.HOM 20,3 (421,4)
15,	13	IOS.HOM 20,5 (422,23)
15,	13	IOS.HOM 20,5 (423,1+)
15,	13	IOS.HOM 20,6 (426,11)
15,	13	NVM.HOM 21,3 (203,1+)
15,	14	IOS.CAT (423,28)
15,	14	IOS.CAT (424,21+)
15,	14	IOS.HOM 20,3 (421,7+)
15,	14	IOS.HOM 20,5 (423,12)
15,	14	IOS.HOM 20,5 (424,2+)
15,	14	IOS.HOM 20,5 (425,1+)
15,	15	IOS.CAT (413,24)
15,	15	IOS.CAT (421,24)
15,	15	IOS.CAT (424,24)
15,	15	IOS.HOM 19,4 (413,5)
15,	15	IOS.HOM 19,4 (414,11)
15,	15	IOS.HOM 20,3 (421,14+)
15,	15	IOS.HOM 20,4 (422,6+)
15,	15	IOS.HOM 20,5 (424,8+)
15,	15	IOS.HOM 20,6 (425,16+)
15,	15	IOS.HOM 20,6 (426,17)
15,	16-17	IOS.CAT (421,26)
15,	16-17	IOS.CAT (425,23+)
15,	16-17	IOS.HOM 20,6 (425,17)
15,	16	IOS.HOM 20,4 (421,19)
15,	16	IOS.HOM 20,6 (426,6)
15,	17	IOS.CAT (426,23+)
15,	17	IOS.HOM 20,4 (421,21+)
15,	17	IOS.HOM 20,4 (422,3+)
15,	17	IOS.HOM 20,6 (426,1+)
15,	18-19	IOS.HOM 20,4 (422,9+)
15,	18	IOS.HOM 20,6 (426,18)
15,	19-20	IOS.CAT (422,26)
15,	19	IOS.CAT (427,17)
15,	19	IOS.HOM 20,6 (427,1+)
15,	20	IOS.HOM 20,4 (422,15)
15,	20	IOS.HOM 23,1 (439,20)
15,	20	NVM.HOM 28,2 (283,4)
15,	21-62	PRINC 4,3,6 (366,160)
15,	28	GEN.CAT A 191 (185,7+)
15,	32	IOS.HOM 3,2 (304,12)
15,	54	IOS.CAT (445,22)
15,	54	IOS.HOM 23,4 (445,6)
15,	54	IOS.HOM 23,4 (447,1)
15,	59	IOS.CAT (445,22)
15,	59	IOS.HOM 23,4 (445,4)
15,	59	IOS.HOM 23,4 (446,29)
15,	63	IOS.CAT (427,21)
15,	63	IOS.CAT (428,22+)
15,	63	IOS.CAT (429,21)
15,	63	IOS.HOM 21 (427,11)
15,	63	IOS.HOM 21,1 (427,12)
15,	63	IOS.HOM 21,1 (428,1+)
15,	63	IOS.HOM 21,1 (429,2+)
15,	63	IOS.HOM 21,2 (429,15)
15,	63	IOS.HOM 21,2 (430,1+)
15,	63	IOS.HOM 21,2 (431,10+)
15,	63	IOS.HOM 24,1 (447,22)
15,	63	REG.CAT (299,18)
16,		NVM.HOM 1,3 (8,7)
16,	1-9	LEV.HOM 13,4 (474,27)
16,	1	IOS.HOM 23,1 (440,1)
16,	1	IOS.HOM 24,2 (449,20)
16,	5-8	NVM.HOM 21,3 (203,1)
16,	10	IOS.CAT (429,26+)
16,	10	IOS.CAT (432,24)
16,	10	IOS.CAT (433,20+)
16,	10	IOS.CAT (433,27)
16,	10	IOS.CAT (434,26)
16,	10	IOS.CAT (435,20)
16,	10	IOS.HOM 21,2 (430,9+)
16,	10	IOS.HOM 21,2 (432,4)
16,	10	IOS.HOM 22,1 (433,1)
16,	10	IOS.HOM 22,2 (433,14+)
16,	10	IOS.HOM 22,3 (434,15)
16,	10	IOS.HOM 22,3 (435,2)
16,	10	IOS.HOM 22,6 (437,19)
16,	10	IOS.HOM 22,6 (438,7)
16,	10	IOS.HOM 24 (447,20)
16,	10	IOS.HOM 24,1 (447,23+)
17,		NVM.HOM 1,3 (8,7)
17,	1	IOS.HOM 23,1 (440,1)
17,	1	NVM.HOM 21,3 (203,1)
17,	13	IOS.CAT (433,22)
17,	13	IOS.CAT (433,29+)
17,	13	IOS.HOM 22,1 (433,6)
17,	13	IOS.HOM 22,2 (433,16)
17,	13	IOS.HOM 22,2 (434,3)
17,	13	IOS.HOM 22,6 (437,20)
17,	13	IOS.HOM 22,6 (438,6)
17,	14-18	IOS.CAT (433,23)
17,	14-18	IOS.HOM 22,1 (433,8)
17,	14	IOS.CAT (435,21)
17,	14	IOS.HOM 22,4 (435,8+)
17,	15	IOS.CAT (435,22)
17,	15	IOS.HOM 22,4 (435,13)
17,	15	IOS.HOM 22,4 (436,2+)
17,	16-18	IOS.HOM 22,1 (432,13)
17,	16	IOS.CAT (436,27+)
17,	16	IOS.HOM 22,5 (436,21+)
17,	17-18	IOS.HOM 22,5 (437,4+)
17,	18	IOS.CAT (434,21)
17,	18	IOS.CAT (437,23)
17,	18	IOS.HOM 22,2 (434,6+)
17,	18	IOS.HOM 22,6 (437,17)
17,	18	IOS.HOM 22,6 (438,1+)
18,	1	IOS.CAT (439,21)
18,	1	IOS.HOM 23,1 (440,2)
18,	8	IOS.CAT (440,21)
18,	8	IOS.HOM 23,1 (440,3)
18,	8	IOS.HOM 24,2 (449,22+)
18,	10	IOS.HOM 23,1 (440,4)
18,	10	IOS.HOM 24,2 (450,1)
18,	11-28	IOS.CAT (440,23)
18,	11-28	IOS.HOM 23,1 (440,7)
18,	11-28	MAT.COM A 16 (30,29+)
18,	11	IOS.HOM 25,1 (452,14)
18,	11	LEV.HOM 13,4 (474,25)
18,	11	NVM.HOM 21,3 (203,2)
18,	16	CELS 6,25 (242,28)
18,	20	NVM.HOM 28,2 (283,4)
18,	28	EZ.HOM 5,4 (375,18)
18,	28	GEN.CAT B (136,D 6)
18,	28	GEN.CAT B (140,A 2)
18,	28	IER.HOM 13,2 (56,5)
18,	28	IER.HOM 19,13 (226,10)
18,	28	IER.HOM A 2,1 (338,40+)

18,	28	IOS.CAT (445,20)
18,	28	IOS.HOM 23,4 (445,1+)
18,	28	LEV.HOM 13,4 (474,26)
18,	28	NVM.HOM 7,5 (47,15)
18,	28	NVM.HOM 28,2 (283,4)
19,		IOS.CAT (440,23)
19,		IOS.HOM 23,1 (440,8)
19,	1-9	DT.CAT (816,D 6)
19,	10-16	LEV.HOM 13,4 (474,27)
19,	12	? PS.CAT C (162,2)
19,	17-23	LEV.HOM 13,4 (474,27)
19,	22	? PS.CAT C (162,1)
19,	32-39	IER.HOM A 2,1 (338,46)
19,	34	? PS.CAT C (162,2)
19,	40-48	EP.GREG 3 (66,27)
19,	40-48	GEN.CAT A 191 (185,11)
19,	40-48	IER.HOM A 2,1 (338,37+)
19,	40	IOS.HOM 25,1 (452,15)
19,	48-A	IOS.CAT (448,21)
19,	48-A	IOS.CAT (449,24)
19,	48-A	IOS.HOM 24,1 (448,3+)
19,	48-A	IOS.HOM 24,1 (449,2+)
19,	49-50	IOS.HOM 24,2 (449,16)
19,	49	IOS.CAT (450,20+)
19,	49	IOS.HOM 24,2 (449,13)
19,	49	IOS.HOM 24,2 (450,5+)
19,	49	IOS.HOM 26,1 (457,25)
19,	50	IOS.HOM 24 (447,20)
19,	50	IOS.HOM 26,1 (457,26+)
19,	50	IOS.HOM 26,1 (458,15)
19,	51	IO.COM 6,218 (151,21)
20,	7-9	NVM.HOM 28,2 (283,13+)
20,	8	NVM.HOM 28,3 (284,13)
21,	1-8	IOS.HOM 25 (451,16)
21,	1-2	IOS.HOM 25,1 (452,4)
21,	1	IOS.CAT (451,22)
21,	2-42	NVM.HOM 28,2 (283,10)
21,	4-5	IOS.CAT (456,18)
21,	4	IOS.CAT (455,14+)
21,	4	IOS.HOM 25,1 (452,21)
21,	4	IOS.HOM 25,2 (453,24)
21,	4	IOS.HOM 25,2 (454,5)
21,	4	IOS.HOM 25,3 (454,23+)
21,	4	IOS.HOM 25,3 (455,4)
21,	4	IOS.HOM 25,3 (455,13+)
21,	5-6	IOS.CAT (456,25)
21,	5	IOS.HOM 25,1 (453,2)
21,	5	IOS.HOM 25,2 (454,9)
21,	5	IOS.HOM 25,3 (456,1+)
21,	6-7	IOS.CAT (453,27)
21,	6-7	IOS.HOM 25,3 (455,6)
21,	6	IOS.CAT (455,16)
21,	6	IOS.HOM 25,1 (453,4)
21,	6	IOS.HOM 25,2 (454,12+)
21,	6	IOS.HOM 25,3 (456,2+)
21,	7	IOS.CAT (455,24)
21,	7	IOS.HOM 25,1 (453,5)
21,	7	IOS.HOM 25,2 (454,15)
21,	7	IOS.HOM 25,3 (455,9)
21,	36	NVM.HOM 28,3 (284,13)
21,	42-B	IOS.HOM 26,1 (458,1)
21,	42-B	IOS.HOM 26,1 (458,15)
21,	42-C	IOS.HOM 26,1 (458,1)
21,	42-D	IOS.HOM 26 (457,23)
21,	42-D	IOS.HOM 26,1 (458,2)
21,	42-D	IOS.HOM 26,2 (458,24)
21,	42-D	IOS.HOM 26,2 (459,4+)

21,	43	IER.HOM 18,5 (192,56)
22,	1-8	IOS.HOM 26,2 (460,4)
22,	1	IOS.CAT (460,21)
22,	4	IO.CAT (542,12)
22,	4	IOS.CAT (460,22)
22,	10	IOS.CAT (460,28)
22,	10	IOS.HOM 3,2 (304,2)
22,	10	IOS.HOM 26 (457,23)
22,	10	IOS.HOM 26,3 (460,16)
22,	12	IOS.HOM 26,3 (461,2)
22,	13-14	IOS.HOM 26,3 (460,19)
22,	16	IO.COM 32,396 (480,8)
22,	16	IOS.HOM 26,3 (460,20+)
22,	18-19	IO.COM 32,396 (480,8)
22,	18-19	ORAT 27,13 (372,17)
22,	24-25	IOS.HOM 26,3 (461,6)
22,	24	IOS.CAT (461,20)
22,	25	IOS.HOM 26,3 (463,2)
22,	26	IO.CAT (542,13)
24,	14	MART 17 (15,30+)
24,	14	MART 17 (16,2)
24,	15	EX.CAT (225,24)
24,	15	MART 17 (16,6+)
24,	16-17	MART 17 (16,11)
24,	18	MART 17 (16,16)
24,	21	EX.CAT (225,26)
24,	22	EX.CAT (225,27)
24,	32	PRINC 4,3,4 (358,107)

Juges

		IVD.HOM 3,3 (483,20+)
		IVD.HOM 8,5 (515,11)
		PS.COM1 B (574,2)
		PS.HOM 3,6 (1342,C 2)
2,	7	IVD.HOM 1 (464,2)
2,	7	IVD.HOM 1,1 (464,6)
2,	7	IVD.HOM 1,1 (467,5+)
2,	7	IVD.HOM 1,2 (467,24)
2,	7	IVD.HOM 1,2 (468,2+)
2,	7	IVD.HOM 1,3 (468,16+)
2,	7	IVD.HOM 1,3 (469,5+)
2,	7	IVD.HOM 1,3 (470,3)
2,	7	IVD.HOM 1,4 (470,6+)
2,	7	IVD.HOM 1,5 (471,2+)
2,	7	IVD.HOM 2,2 (474,2+)
2,	8	IVD.HOM 2 (472,2)
2,	8	IVD.HOM 2,1 (472,4+)
2,	8	IVD.HOM 2,1 (473,13)
2,	10-11	IVD.HOM 2,2 (474,13)
2,	10	IVD.HOM 2,1 (473,14)
2,	10	IVD.HOM 2,2 (474,1+)
2,	11-12	IVD.HOM 2,3 (474,15)
2,	11-12	IVD.HOM 2,3 (475,25)
2,	11	IVD.HOM 2,2 (473,16)
2,	12-14	IVD.HOM 2,5 (478,6+)
2,	12	IVD.HOM 2,3 (477,21)
2,	12	IVD.HOM 2,4 (477,23)
2,	12	P ROM.COM A 4,11 (1000,A 1)
2,	14	IVD.HOM 3 (480,6)
2,	14	IVD.HOM 3,1 (480,10+)
3,	7	IVD.HOM 3,1 (480,8)
3,	7	IVD.HOM 3,1 (481,6)
3,	8	IVD.HOM 3,1 (480,12)
3,	8	IVD.HOM 3,1 (481,9)

3,	8	IVD.HOM 3,2 (482,4+)
3,	8	IVD.HOM 3,3 (483,2)
3,	8	IVD.HOM 3,3 (484,12)
3,	8	IVD.HOM 3,5 (485,14)
3,	9	IVD.HOM 3,2 (482,19+)
3,	9	IVD.HOM 3,3 (482,23)
3,	9	IVD.HOM 3,3 (483,3+)
3,	10	IVD.HOM 3,3 (483,15+)
3,	10	IVD.HOM 3,3 (484,1+)
3,	11	IVD.HOM 3,3 (484,11)
3,	11	IVD.HOM 3,4 (484,15)
3,	12-13	IVD.HOM 3,4 (485,7)
3,	12	IVD.HOM 3,4 (484,18+)
3,	14	IVD.HOM 3,5 (485,12+)
3,	15-23	IVD.HOM 4,1 (487,22+)
3,	15-16	IVD.HOM 3,6 (486,6)
3,	15	IVD.HOM 3,5 (485,19)
3,	15	IVD.HOM 3,5 (486,2)
3,	15	IVD.HOM 3,6 (487,6)
3,	15	IVD.HOM 4,1 (488,11)
3,	16	IVD.HOM 4,2 (489,1)
3,	21	IVD.HOM 4,1 (488,10)
3,	31	IVD.HOM 4,1 (487,20)
3,	31	IVD.HOM 4,2 (488,19+)
3,	31	IVD.HOM 4,2 (489,1+)
4,		IVD.HOM 5 (492,2)
4,	1	IVD.HOM 4,3 (490,1+)
4,	2-3	IVD.HOM 4,4 (491,9)
4,	2	IVD.HOM 4,3 (490,28+)
4,	2	IVD.HOM 4,3 (491,7)
4,	2	IVD.HOM 5,1 (492,19)
4,	3	IVD.HOM 6,1 (498,3)
4,	4-22	IVD.HOM 9,1 (518,7)
4,	4-5	IVD.HOM 5,1 (492,13)
4,	4	COR.CAT A 74 (42,12+)
4,	4	CT.HOM 1,1 (28,10)
4,	4	IVD.HOM 4,4 (491,22)
4,	4	IVD.HOM 5,2 (492,23)
4,	5	IVD.HOM 5,3 (493,9+)
4,	6	IVD.HOM 5,4 (494,1+)
4,	8	IVD.HOM 5,4 (494,13+)
4,	9	IVD.HOM 5,4 (494,22)
4,	9	IVD.HOM 5,5 (495,10)
4,	9	IVD.HOM 5,5 (496,6)
4,	9	IVD.HOM 6,1 (498,5+)
4,	17-22	IVD.HOM 5,4 (494,27+)
4,	18	IVD.HOM 5,5 (495,10)
4,	19	IVD.HOM 5,6 (496,18)
4,	21	IVD.HOM 5,5 (495,15)
4,	21	IVD.HOM 5,6 (497,16)
4,	21	IVD.HOM 6,1 (498,5+)
4,	22	IVD.HOM 5,5 (495,29+)
4,	22	IVD.HOM 5,5 (496,2+)
5,		IVD.HOM 5,6 (497,18)
5,		IVD.HOM 6 (498,2)
5,		IVD.HOM 6,3 (501,27)
5,	1-30	CT.HOM 1,1 (28,11)
5,	1-3	CT.COM PR (81,28)
5,	1	CT.COM PR (82,1)
5,	2	IVD.HOM 6,2 (498,27+)
5,	2	IVD.HOM 6,2 (499,1+)
5,	2	IVD.HOM 6,2 (500,1+)
5,	3	IVD.HOM 6,3 (501,1+)
5,	3	IVD.HOM 6,3 (502,2+)
5,	9-10	IVD.HOM 6,5 (502,22)
5,	[illegible]	IVD.HOM 6,4 (502,10)
5,	10	IVD.HOM 6,5 (502,25+)

5,	10	IVD.HOM 6,5 (503,4+)
5,	11	IVD.HOM 6,5 (503,15+)
5,	12	CT.COM PR (82,5)
5,	12	IVD.HOM 6,6 (503,23+)
5,	13	IVD.HOM 6,6 (504,1+)
5,	31	IVD.HOM 7,1 (504,17+)
6,		MAT.COM 17,2 (584,13)
6,	1-2	IVD.HOM 7,1 (504,21+)
6,	1	IVD.HOM 7 (504,16)
6,	1	IVD.HOM 7,1 (505,1)
6,	1	IVD.HOM 7,2 (506,24)
6,	2-4	IVD.HOM 7,2 (505,12)
6,	3-4	IVD.HOM 7,2 (507,25)
6,	3	IVD.HOM 8,1 (508,21)
6,	3	IVD.HOM 8,1 (509,1+)
6,	12	IVD.HOM 8,4 (513,17)
6,	33	IVD.HOM 8,2 (509,25)
6,	33	IVD.HOM 8,2 (510,1+)
6,	33	IVD.HOM 8,3 (510,22)
6,	34	IVD.HOM 8,3 (510,22+)
6,	36-38	IVD.HOM 8,4 (511,3+)
6,	37	IVD.HOM 8,4 (512,1+)
6,	37	IVD.HOM 8,4 (513,2)
6,	37	IVD.HOM 8,5 (513,26)
6,	37	IVD.HOM 8,5 (514,1)
6,	37	MAT.CAT 571 (235,4)
6,	38	IVD.HOM 8,5 (514,8+)
6,	38	IVD.HOM 8,5 (515,10)
6,	39	IVD.HOM 8,4 (511,17)
6,	39	IVD.HOM 8,4 (512,7)
6,	40	IVD.HOM 8,4 (511,25)
6,	40	IVD.HOM 8,4 (512,1+)
6,	40	MAT.CAT 571 (235,4)
7,		MAT.COM 17,2 (584,13)
7,	2-3	IVD.HOM 9,1 (516,17)
7,	2	IVD.HOM 9,1 (516,10)
7,	3	IVD.HOM 9,1 (516,8)
7,	3	IVD.HOM 9,1 (517,1+)
7,	3	IVD.HOM 9,1 (519,11+)
7,	3	IVD.HOM 9,2 (519,20)
7,	4	IVD.HOM 9,2 (519,21)
7,	5-7	IVD.HOM 9,2 (520,2+)
7,	6-7	GEN.HOM 2,5 (35,18)
7,	9-22	IVD.HOM 9 (516,2)
7,	12	IVD.HOM 9,1 (516,5)
7,	12	IVD.HOM 9,2 (521,11)
7,	12	IVD.HOM 9,2 (522,4)
7,	13-15	IVD.CAT C (51,23)
7,	16	IVD.HOM 9,2 (521,9+)
7,	16	IVD.HOM 9,2 (522,1+)
7,	20	IVD.HOM 9,2 (521,12)
7,	20	IVD.HOM 9,2 (522,8)
[illegible],		MAT.COM 17,2 (584,13)
[illegible],	24-27	EX.HOM 13,5 (277,29+)
9,	8	LVC.CAT A (25,B 6)
9,	9-13	LVC.CAT A (25,B 8)
9,	15	LVC.CAT A (25,B11)
9,	23	ROM.COM A 7,1 (1104,B 4)
11,	29-40	IO.COM 6,277 (162,21)
11,	29	IVD.CAT (949,A 1)
11,	30-31	NVM.HOM 24,2 (229,20)
11,	30-31	ORAT 4,2 (307,25+)
11,	30	IVD.CAT (949,A 2)
11,	31-39	IVD.CAT (949,A 2)
11,	32-33	EZ.CAT A (789,D 9)
11,	34-39	NVM.HOM 24,2 (229,21)
11,	35-36	IO.COM 6,277 (162,23)

12,	6		IVD.CAT (949,A 9+)
13,			MAT.COM 17,2 (584,13)
13,	1		IO.CAT (536,15)
13,	2		IO.COM 6,118 (131,19)
13,	2		IVD.CAT (949,B 5)
13,	2		LVC.CAT 11 (231,5)
13,	5		IVD.CAT (949,B12)
13,	5		LAM.CAT (272,2)
13,	5		MAT.CAT 36 (30,2)
13,	5		MAT.CAT 211 (101,4)
13,	7		MAT.CAT 36 (30,2)
13,	7		MAT.COM A 115 (243,1)
13,	22		LVC.CAT 13 (232,2)
13,	24		LVC.CAT 11 (231,5)
13,	25		IVD.CAT B (358,5)
14,			IO.CAT (536,13)
14,			MAT.COM 17,2 (584,13)
14,	1-11		IVD.CAT B (358,6)
14,	1-2		CT.COM 3 (237,22)
14,	20		CT.COM 3 (237,23)
15,			IO.CAT (536,13)
15,			MAT.COM 17,2 (584,13)
15,	3-5		CT.COM 3 (237,23+)
15,	4-5		CT.COM 3 (239,17+)
15,	4-5		EZ.HOM 2,4 (345,22)
15,	4		CT.COM 3 (239,29)
15,	[illegible]		NVM.HOM 1,1 (4,27)
15,	13-14		? PS.CAT (1105,A12)
15,	14-15		NVM.HOM 1,1 (4,27)
15,	17-19		MAT.COM 16,17 (532,16)
15,	19		IVD.CAT A (37,C 3)
15,	20		IO.COM 6,118 (131,19)
16,			IO.CAT (536,13)
16,			MAT.COM 17,2 (584,13)
16,	4-17		MAT.COM A 115 (242,31+)
16,	4		PR.CAT 3 (390,10)
16,	9		? PS.CAT (1105,A12)
16,	12		? PS.CAT (1105,A12)
16,	14		? PS.CAT (1105,A12)
16,	17		IVD.CAT (949,B 8)
16,	17		IVD.CAT (949,B10)
16,	17		LAM.CAT (272,2)
16,	17		MAT.COM A 115 (243,1)
16,	17		NVM.HOM 1,1 (4,26)
16,	21		PR.CAT 3 (390,10)
16,	30		ORAT 14,5 (333,1)
17,	5		IVD.CAT (949,B15+)
19,	15		ROM.COM A 9,13 (1220,C 6)
19,	22		CELS 6,43 (284,18)
20,	1	P	GEN.CAT A 191 (185,3)
20,	1	P	GEN.CAT A 191 (185,8)
20,	13		CELS 6,43 (284,18)
20,	21-48		IVD.CAT A (37,C 6+)
20,	21-48		IVD.CAT A (37,C12)
20,	28		IO.COM 6,83 (123,21)
20,	28		MAT.COM 17,2 (581,32)

1 Samuel

			CT.COM PR (82,14)
			IVD.HOM 3,3 (483,21)
			IVD.HOM 8,5 (515,12)
			PS.COM1 B (574,3)
1,			GEN.HOM 11,2 (102,25)
1,	1-2		REG.HOM A 3 (4,26+)
1,	1-2		REG.HOM A 6 (10,14)
1,	1		REG.HOM A 2 (3,25)
1,	1		REG.HOM A 4 (5,16+)
1,	1		REG.HOM A 4 (6,6+)
1,	1		REG.HOM A 4 (7,1+)
1,	1		REG.HOM A 5 (7,14+)
1,	1		REG.HOM A 5 (8,1)
1,	2-5		REG.HOM A 2 (4,1)
1,	2		GEN.HOM 12,1 (107,5)
1,	2		REG.HOM A 5 (7,13)
1,	2		REG.HOM A 5 (8,2+)
1,	2		REG.HOM A 5 (9,3+)
1,	2		REG.HOM A 5 (10,10)
1,	2		REG.HOM A 7 (12,10)
1,	3		REG.HOM A 6 (10,14+)
1,	3		REG.HOM A 6 (11,9)
1,	3		REG.HOM A 7 (12,3+)
1,	3		REG.HOM A 7 (13,4)
1,	4		REG.HOM A 2 (4,9)
1,	4		REG.HOM A 3 (5,2)
1,	4		REG.HOM A 5 (9,5)
1,	5		LVC.CAT 11 (231,5)
1,	5		REG.HOM A 2 (4,10)
1,	5		REG.HOM A 3 (5,3)
1,	5		REG.HOM A 5 (8,4+)
1,	5		REG.HOM A 5 (8,11)
1,	7		REG.HOM A 2 (4,9)
1,	7		REG.HOM A 3 (5,4)
1,	9-28		REG.HOM A 2 (4,11)
1,	9-20		ORAT 13,2 (326,14)
1,	9-20		ORAT 13,4 (328,15)
1,	9-11		ORAT 4,1+ (307,9+)
1,	10-13		ORAT 2,5 (303,6)
1,	10-11		ORAT 14,4 (332,5)
1,	10-11		REG.HOM A 5 (8,12)
1,	10		REG.HOM A 5 (9,9)
1,	11		LEV.CAT (413,23+)
1,	11		LEV.HOM 8,11 (413,4+)
1,	11		LEV.HOM 11,1 (449,11)
1,	11		MAT.CAT 211 (101,4)
1,	11		NVM.HOM 24,2 (229,19)
1,	11		REG.HOM 3 (285,9)
1,	15		REG.HOM A 5 (9,9)
1,	15		REG.HOM A 8 (13,10)
1,	19-20		REG.HOM A 5 (8,13)
1,	20		GEN.HOM 12,1 (107,7)
1,	20		LVC.CAT 11 (231,5)
1,	20		ORAT 16,3 (337,13)
1,	20		REG.HOM A 5 (9,1+)
1,	20		REG.HOM A 5 (10,1+)
1,	21-28		QO.CAT (16,17)
1,	21-23		REG.HOM A 8 (13,28+)
1,	22-23		REG.HOM 3 (285,10)
1,	24-28		MAT.COM 12,31 (138,24)
1,	24-28		REG.HOM A [illegible] (14,5+)
1,	24		PS.CAT F (87,16)
1,	24		REG.HOM A 5 (8,13)
1,	24		REG.HOM A [illegible] (13,11+)
1,	24		REG.HOM A 8 (14,8)
1,	28		LEV.HOM 11,1 (449,10)
1,	28		NVM.HOM 24,2 (229,19)
1,	28		REG.HOM 3 (285,8)
1,	28		REG.HOM A 5 (9,10+)
1,	28		REG.HOM A 9 (14,20)
2,			? PS.CAT (1209,B 5)
2,	1-11		IVD.HOM 6,3 (501,28)
2,	1-10		PS.CAT N (304,5)

2,	1-10		REG.HOM A 2 (4,18)
2,	1-10		REG.HOM A 8 (13,10)
2,	1		REG.HOM A 9 (14,22+)
2,	1		REG.HOM A 9 (15,1+)
2,	1		REG.HOM A 10 (17,7+)
2,	1		REG.HOM A 10 (18,1+)
2,	1		REG.HOM A 10 (18,22+)
2,	1		REG.HOM A 10 (19,1+)
2,	1		REG.HOM A 11 (20,3+)
2,	2		PS.CAT N (304,11)
2,	2		REG.HOM A 9 (14,24)
2,	2		REG.HOM A 9 (15,5)
2,	2		REG.HOM A 11 (20,4+)
2,	2		REG.HOM A 11 (21,7)
2,	2		REG.HOM A 12 (21,8+)
2,	3		PS.CAT N (304,6+)
2,	3		REG.HOM A 9 (15,8)
2,	3		REG.HOM A 13 (21,14+)
2,	3		REG.HOM A 13 (22,1+)
2,	3		REG.HOM A 14 (22,10+)
2,	3		REG.HOM A 15 (22,24)
2,	3		REG.HOM A 15 (23,8)
2,	4		REG.HOM A 16 (23,20+)
2,	4		REG.HOM A 16 (24,6)
2,	4		REG.HOM A 17 (24,8+)
2,	5		CT.COM PR (66,27)
2,	5		LVC.CAT 185 (304,14)
2,	5		LVC.HOM 33 (187,8)
2,	5		REG.HOM A 18 (24,17+)
2,	5		REG.HOM A 18 (25,1+)
2,	6		NVM.HOM 19,4 (184,23)
2,	6		NVM.HOM 23,4 (216,19)
2,	6		PS.CAT N (304,9)
2,	6		REG.HOM A 19 (25,21+)
2,	6		ROM.CAT A 34 (368,8)
2,	8		EX.HOM 7,8 (216,14)
2,	8		PASC 2,45 (242,27)
2,	10	V	PS.CAT N (304,6+)
2,	10		PS.CAT N (304,12+)
2,	10		? PS.CAT (1125,A10)
2,	10		? PS.CAT C (187,18)
2,	11		REG.HOM A 5 (9,10+)
2,	12-17		ORAT 28,9 (381,6)
2,	12	P	CELS 8,25 (230,14)
2,	12		EX.HOM 9,2 (236,18)
2,	12		IO.COM 19,13+ (301,4+)
2,	12		IO.COM 19,14 (301,10)
2,	12		IVD.HOM 1,4 (470,8)
2,	12		REG.HOM 3 (285,13)
2,	12		? PS.CAT C (182,37)
2,	17		IO.COM 19,13 (301,3)
2,	18-19		REG.HOM 3 (285,10)
2,	21		GEN.HOM 11,2 (102,25)
2,	22-24		ORAT 28,9 (381,6)
2,	22		EZ.HOM 5,4 (375,26)
2,	23		IO.COM 19,14 (301,10)
2,	25		EZ.HOM 5,4 (375,27)
2,	25		IER.HOM 13,1 (54,42)
2,	25		LEV.HOM 4,5 (322,9)
2,	25		MART 17 (16,22)
2,	25		NVM.HOM 10,1 (68,11)
2,	25		ORAT 28,3 (376,26)
2,	25		ORAT 28,9 (381,9)
2,	25		REG.CAT (295,10)
2,	27-36		REG.HOM A 7 (12,8)
2,	27-36		REG.HOM A 7 (13,8)
2,	27-34		REG.CAT (295,7)

2,	30		COR.CAT 16 (246,24)
2,	30	*	EZ.CAT A (784,A 4)
2,	30		EZ.CAT A (784,A 7)
2,	30		NVM.HOM 24,2 (229,9)
2,	30		PS.CAT (1124,A 2)
2,	30		ROM.COM A 2,6 (884,A 4+)
2,	30		? PR.CAT (249,A 4)
3,			MAT.COM 17,2 (584,15)
3,			REG.HOM 3 (285,11+)
3,	1		LAM.CAT (274,17)
3,	11-14		REG.CAT (295,7)
3,	12-14		REG.HOM A 7 (12,8)
3,	12-14		REG.HOM A 7 (13,8)
3,	13		REG.HOM A 7 (12,5)
3,	18		REG.CAT (295,9)
4,	11		EX.HOM 9,2 (236,19)
4,	11		REG.CAT (295,8)
4,	11		REG.CAT (295,16)
4,	13		MAT.COM A 28 (52,17)
4,	13		REG.CAT (295,15)
4,	18		REG.HOM A 6 (11,10+)
4,	18		REG.HOM A 6 (12,2)
4,	18		REG.HOM A 7 (12,8)
5,	1-6		NVM.HOM 16,7 (146,23)
5,	1		NVM.HOM 16,7 (145,24)
5,	2-3		NVM.HOM 16,7 (145,25)
5,	3		REG.CAT (295,20)
5,	4		REG.CAT (295,22)
5,	6-12		? PS.CAT C (131,11)
5,	6		NVM.HOM 16,7 (145,27)
5,	10-11		NVM.HOM 16,7 (145,28)
6,	1		EX.HOM 9,2 (236,20)
6,	2-3		NVM.HOM 16,7 (145,30+)
6,	7-9		IO.COM 28,147 (411,19)
6,	7-9		NVM.HOM 16,7 (146,4)
6,	[illegible]		NVM.HOM 16,7 (146,15)
6,	11-12		NVM.HOM 16,7 (146,17)
7,	15-17		REG.HOM 3 (285,18)
8,	5-7		IO.COM 1,261 (46,10)
8,	5-7		MAT.CAT 313 (139,5)
8,	5-7		REG.CAT (299,5)
8,	5-7		ROM.COM A 9,1 (1207,C 8)
9,	1-20		CELS 1,37 (176,8)
9,	9		EZ.HOM 2,3 (345,9)
9,	9		GEN.HOM 4,3 (53,26)
9,	15-17		IVD.HOM 4,3 (490,14)
9,	20		CELS 1,36 (174,29+)
10,	1		REG.HOM 5 (287,32+)
10,	1		ROM.COM A 9,1 (1207,C 7)
10,	1		? PS.HOM 6,29 (198,17)
10,	1		? PS.HOM 7,2 (200,8)
10,	1		? REG.CAT (297,5)
10,	6		NVM.HOM 15,1 (130,1)
10,	10		ROM.COM A 6,13 (1100,C 2)
10,	11		MAT.CAT 150 (75,4)
11,	15		? PS.HOM 6,29 (198,17)
11,	15		? PS.HOM 7,2 (200,8)
12,	3-5		REG.HOM 3 (285,16+)
12,	16-18		REG.HOM 3 (285,15)
12,	16-17		ORAT 13,5 (329,15+)
12,	16-17		ORAT 13,5 (330,4)
12,	17-18		MAT.COM A 37 (70,22)
12,	17-18		PH.COM (593,A14)
12,	17-18		PS.HOM A 2,3 (1384,B 1)
12,	18		ORAT 13,5 (329,18)
12,	20		IOS.CAT (428,24)
12,	20		IOS.HOM 21,1 (428,3)

13,	14		IER.HOM 20,1 (254,44)
13,	16		? REG.CAT (301,10)
14,	20-23		? REG.CAT (301,10)
14,	24-46		MAT.COM A 120 (254,9)
14,	43-45		LVC.CAT 245 (331,3)
14,	45		MAT.COM A 120 (254,20)
14,	47		? REG.CAT (301,14)
15,	1-11		NVM.HOM 19,1 (179,19+)
15,	2		NVM.HOM 19,1 (180,13+)
15,	3		NVM.HOM 19,1 (180,8)
15,	3		REG.HOM 5 (287,23)
15,	6		NVM.HOM 19,3 (182,4)
15,	8-9		? PS.CAT (1576,A 3)
15,	8-9		? PS.CAT C (274,21)
15,	9		IOS.HOM 8,7 (344,18)
15,	9		MAT.CAT 85 (50,1)
15,	9		NVM.HOM 19,1 (180,9)
15,	9		PS.CAT E 118,29 (106,1+)
15,	9		REG.HOM 5 (287,24)
15,	10	P	NVM.HOM 15,1 (129,27)
15,	10	P	ROM.COM A 2,14 (920,B 5)
15,	11		IER.HOM 18,6 (196,29)
15,	11		IER.HOM 20,1 (250,4)
15,	11		IER.HOM 20,1 (252,30)
15,	11		IER.HOM 20,1 (254,43)
15,	11		IVD.HOM 4,3 (490,15)
15,	11		NVM.HOM 19,1 (180,11)
15,	11	*	PRINC 4,2,1 (296,26)
15,	11		PS.CAT D (372,4)
15,	11		REG.CAT (296,2)
15,	11		REG.CAT (296,12)
15,	11		REG.CAT (297,8)
15,	11		? REG.CAT (296,33)
15,	11		? REG.CAT (297,3)
15,	11		? REG.CAT (297,10)
15,	16-28		REG.HOM 5 (287,25)
15,	17	*	PRINC 4,2,1 (296,26)
15,	22		LEV.HOM 4,5 (323,13)
15,	23-24		IER.HOM 20,1 (254,43)
15,	24		IOS.HOM 8,7 (344,18)
15,	28		? REG.CAT (296,29)
15,	28		? REG.CAT (297,1)
15,	32		IOB.CAT A (1036,D 6)
15,	35	*	PRINC 4,2,1 (296,26)
16,	5		? PS.CAT D (414,4)
16,	7		IO.COM 19,52 (308,19)
16,	7		NVM.HOM 10,2 (72,20)
16,	11-13		PH.COM (593,B 1)
16,	11		? PS.CAT D (414,2)
16,	12		REG.CAT (297,18)
16,	13		NVM.HOM 15,1 (129,30)
16,	13		? PS.HOM 6,29 (198,17)
16,	13		? PS.HOM 7,2 (200,7)
16,	14-23		NVM.HOM 18,3 (171,11)
16,	14		IO.COM 28,139 (410,20)
16,	14		IO.COM 28,162 (413,20)
16,	14		MAT.COM.B 2 (5,30)
16,	14		NVM.HOM 15,1 (130,3)
16,	14		PRINC 3,2,1 (154,24)
16,	14	*	PRINC 4,2,1 (296,30)
16,	14		REG.CAT (299,4)
16,	14		ROM.COM A 7,1 (1104,B 2)
16,	18		REG.CAT (297,22+)
16,	18		REG.CAT (301,26)
16,	23		MAT.COM.B 2 (5,30)
16,	23		NVM.HOM 15,1 (130,5)
17,	15		REG.CAT (297,23)

17,	32-51		EPH.CAT 33 (572,59)
17,	34-35		IER.CAT (213,12)
17,	45		IO.COM 20,220 (360,15)
17,	48-51		PS.HOM 1,1 (1322,B10)
17,	49-51		IO.COM 20,220 (360,16)
18,	7		PS.CAT A (117,D10)
18,	7		PS.HOM 1,1 (1322,B12+)
18,	8-9		PS.HOM 1,1 (1322,B 9)
18,	17		GEN.HOM 4,6 (56,12)
18,	17		IOS.HOM 8,7 (345,1)
19,	11		PS.COM2 (5,4)
19,	12	P	? PS.CAT (1480,D12)
19,	14-24		IO.COM 28,141 (410,31)
19,	18		REG.CAT (297,30)
19,	19-24		IO.COM 28,142 (411,1)
19,	20-24		IO.COM 28,176 (415,5)
19,	23		REG.CAT (298,1)
19,	24		REG.CAT (298,2)
20,	25		EX.CAT A (288,D 5)
20,	31		EPH.CAT 25 (561,8)
20,	31		IO.COM 20,301 (372,10)
21,	2-7		PS.COM2 (5,25+)
21,	3	V	PS.COM2 (6,5)
21,	4-5		COR.CAT 34 (502,8)
21,	5		COR.CAT 34 (502,12)
21,	5		EZ.HOM 9,5 (415,19)
21,	5		REG.CAT (298,5+)
21,	5		? REG.CAT (298,15)
21,	6		REG.CAT (298,18+)
21,	7-8		? PS.CAT (1281,A 6)
21,	7		COR.CAT 34 (502,12)
21,	7		REG.CAT (298,22)
21,	[illegible]		REG.CAT (298,31+)
21,	8		REG.CAT (299,2)
21,	8		? PS.CAT F (140,5+)
21,	11-16		PS.COM2 (6,20)
22,	9-10		? PS.CAT (1457,C11)
22,	9		? PS.CAT (1281,A 6)
22,	9		? PS.CAT F (140,5+)
23,	19		? PS.CAT C (8,4)
23,	24-28		? PS.CAT C (64,3)
23,	25-26		? PS.CAT C (273,21)
24,	1-8		PS.COM2 (4,35)
24,	4		LAM.CAT (263,13)
24,	8		PS.COM2 (4,37)
24,	11		MAT.COM A 41 (82,19)
24,	17-19		? PS.CAT C (58,10)
25,			REG.HOM 1 (283,5)
25,	2-3		EZ.HOM 13,1 (442,30)
25,	22		REG.CAT (299,9+)
25,	28		IO.COM 1,261 (46,11)
25,	28		MAT.COM A 35 (67,21)
25,	37		NVM.HOM 22,1 (205,11)
26,			REG.HOM 1 (283,6)
26,	1-12		? PS.CAT (1217,C 3)
26,	1		? PS.CAT C (8,4)
26,	9		PS.COM2 (4,37)
26,	9		? PS.CAT (1533,B 5)
26,	12		REG.HOM 1 (283,10)
26,	17-21		? PS.CAT C (58,10)
27,	2		REG.HOM 1 (283,13)
27,	5		REG.HOM 1 (283,14)
28,			MAT.COM 15,35 (454,19)
28,	2		REG.HOM 1 (283,15)
28,	3-25		REG.HOM 1 (283,16)
28,	3-25		REG.HOM 2 (284,9+)
28,	3-19		IO.COM 28,148 (411,22)

28,	3-12		IO.COM 20,393 (385,2)
28,	11-20		FR D (414,10)
28,	11-19		REG.HOM 3 (284,27+)
28,	11-19		REG.HOM 6 (288,3)
28,	11-19		? REG.CAT (299,13)
28,	11-15		IER.HOM 18,2 (182,43)
28,	11-12		REG.HOM 4 (285,29)
28,	11		REG.HOM 3 (285,5)
28,	11		REG.HOM 4 (286,1+)
28,	11		REG.HOM 6 (288,5)
28,	12-14		REG.HOM 4 (286,14)
28,	12-14		REG.HOM 7 (289,30+)
28,	12		REG.HOM 4 (286,10+)
28,	12		REG.HOM 6 (288,11)
28,	13		IO.COM 20,393 (385,4)
28,	13		REG.HOM 7 (290,1+)
28,	14		REG.HOM 4 (286,25+)
28,	15		REG.HOM 4 (286,30+)
28,	15		REG.HOM 4 (287,1+)
28,	15		REG.HOM 6 (288,11)
28,	16-19		MAT.COM 15,35 (452,23)
28,	16-19		REG.HOM 8 (292,11)
28,	16-17		REG.HOM 4 (287,8)
28,	16		REG.HOM 4 (287,7)
28,	17		REG.HOM 5 (287,17)
28,	18-19		REG.HOM 5 (287,26)
28,	18		REG.HOM 5 (287,21)
28,	19		MAT.COM A 56 (130,31+)
28,	19		REG.HOM 5 (287,29)
28,	19		REG.HOM 5 (288,1)
30,	1-2		NVM.HOM 19,1 (180,26)
30,	5		NVM.HOM 19,1 (180,30)
30,	16-17		NVM.HOM 19,1 (181,1)

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			CT.COM PR (82,14)
			IVD.HOM 3,3 (483,21)
			IVD.HOM 8,5 (515,12)
			PS.COM1 B (574,3)
1,	1		NVM.HOM 19,1 (180,25)
1,	1		NVM.HOM 19,1 (181,4)
1,	11-12		? PS.CAT (1481,A 3)
2,	4		NVM.HOM 19,1 (180,25)
2,	4		NVM.HOM 19,1 (181,4)
3,	27		REG.CAT (301,30)
3,	34	P	CELS 8,25 (230,14)
5,	1-3		IO.COM 1,261 (46,9)
5,	1-3		? MAT.CAT 3 (15,35)
5,	6-7		NVM.HOM 7,5 (47,14)
5,	6-7		REG.CAT (299,17+)
5,	7		REG.CAT (300,2)
5,	8		REG.CAT (299,23+)
5,	14		REG.CAT (300,2)
6,	4-5		MAT.COM 14,1 (272,12)
6,	5		MAT.CAT 381 (162,10)
6,	5		STROM D 10 (407,C14)
7,	2		IO.COM 10,257 (214,4)
7,	2		MAT.COM A 49 (107,2)
7,	4-17		ORAT 33,3 (402,13)
7,	5		IO.COM 10,257 (214,5)
7,	8	P	IO.COM 1,15 (6,23)
7,	12-14		? PS.CAT C (157,27)
7,	18-22		ORAT 33,3 (402,15)
7,	22	P	PRINC 1,1,9 (110,301)

8,	16		REG.CAT (301,25+)
11,			PS.COM2 (4,20)
11,			PS.COM2 (9,23)
11,			? PS.CAT F (140,7+)
11,	2-27		EZ.HOM 9,5 (415,7)
11,	2-5		IO.COM 28,122 (408,6)
11,	2-5		LVC.HOM 28 (162,15)
11,	2-5		? PS.CAT (1137,A 4)
11,	2-5		? PS.CAT C (15,18)
11,	2-4		PS.HOM 4,2 (1351,D 4)
11,	2-4		ROM.COM A 2,14 (921,B 7)
11,	2-3		LEV.HOM 15,3 (490,10)
11,	6-24		PS.COM2 A (34,26)
11,	6-24		PS.COM2 A (35,4)
11,	26-27		IO.COM 28,122 (408,6)
11,	26-27		ROM.COM A 2,14 (920,C13)
11,	27		LVC.HOM 28 (162,15)
11,	27		MAT.CAT 147 (74,2)
12,	1-15		PH.COM (593,B 3)
12,	1		EZ.CAT (390,22)
12,	4		EZ.CAT (390,22)
12,	5		EPH.CAT 25 (561,8)
12,	5		IO.COM 20,301 (372,10)
12,	9-10		LVC.HOM 28 (163,8)
12,	13		EX.HOM 11,5 (258,17)
12,	13		LEV.HOM 15,3 (490,12)
12,	13		PS.HOM 4,2 (1351,D 5)
12,	13		ROM.CAT A 14 (221,20)
12,	13		? PS.CAT C (23,8)
12,	18		ROM.COM A 2,14 (921,B14)
12,	24-25		LVC.HOM 28 (163,8)
12,	24-25		ROM.COM A PR (836,B12)
12,	24		ROM.COM A 2,14 (921,B15)
13,	1		CT.COM PR (68,12)
13,	2		CT.COM PR (68,15)
13,	14-15		CT.COM PR (68,19)
13,	14		IOS.CAT (423,28)
13,	14		IOS.HOM 20,5 (423,9)
15,	10-12		REG.CAT (300,10)
15,	11		PS.CAT (1120,B 7)
15,	12		PS.CAT (1120,B12+)
15,	12	V	PS.CAT (1120,B14)
15,	13-14		PS.CAT (1117,B12+)
15,	14		PS.CAT (1125,B 2)
15,	14		? PS.CAT F (140,13)
16,	5-8		PS.CAT (1120,B14)
16,	5-8		REG.CAT (300,10)
16,	5-8		REG.CAT (301,27)
16,	8		IO.COM 6,4 (107,1)
16,	8		IO.COM 10,257 (214,6)
16,	11-12		REG.CAT (300,12)
16,	13		REG.CAT (300,10)
16,	13		REG.CAT (301,27)
18,	5		PS.CAT E 4,5 (74,2)
18,	12		PS.CAT E 4,5 (74,2)
19,	1		PS.CAT D (372,3)
19,	24		REG.CAT (301,23)
20,	23		REG.CAT (301,25+)
21,	1		? REG.CAT (301,12)
21,	2		REG.CAT (300,18)
21,	5-6		? REG.CAT (301,16+)
21,	6		REG.CAT (300,20)
21,	8		REG.CAT (300,21)
21,	9		REG.CAT (300,20)
21,	9		REG.CAT (301,2)
21,	11		REG.CAT (301,4)
22,			CT.COM PR (82,22)

22,	1-3	CT.COM PR (82,9)
22,	1	CT.COM PR (82,13)
22,	1	CT.HOM 1,1 (28,13)
22,	2-3	CT.HOM 1,1 (28,14)
22,	3	PS.CAT N (304,13)
22,	9	? PS.CAT C (79,25)
22,	12	? PS.CAT C (185,22)
22,	44-45	CELS 2,78 (472,8)
24,	1-17	NVM.HOM 15,3 (136,3)
24,	1-10	? PS.CAT (1137,A 5)
24,	1-2	ROM.CAT 13 (80,21)
24,	1-2	ROM.COM A 1,16 (862,C 3)
24,	1	CELS 4,72 (362,10)
24,	1	? FR 30 (35,10)
24,	10-25	PH.COM (593,B 3)
24,	10	NVM.HOM 16,4 (141,22)
24,	10	? PS.CAT C (23,8)
24,	11-16	NVM.HOM 16,4 (141,22+)
24,	12-16	NVM.HOM 9,8 (66,14)
24,	13	NVM.HOM 16,4 (140,22)
24,	13	NVM.HOM 16,4 (142,9)
24,	15-16	NVM.HOM 16,4 (140,23)
24,	18-25	? PS.HOM 5,27 (194,2)

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		IER.HOM 10,4 (404,27)
		IVD.HOM 3,3 (483,21)
		IVD.HOM 8,5 (515,12)
		PS.COM1 B (574,4)
1,	7	REG.CAT (301,28)
1,	39	? PS.HOM 6,29 (198,17)
2,	5-9	REG.CAT (301,32+)
2,	5-6	REG.CAT (301,25)
2,	5	FR (290,25)
2,	6	FR (286,36)
2,	6	FR (292,28)
2,	6 *	FR (292,29)
2,	8-9	REG.CAT (301,24)
2,	10	LVC.CAT 199 (312,7)
2,	11	IO.COM 10,259 (214,19)
2,	33	IO.COM 1,261 (46,12)
2,	46-E	IO.COM 32,18 (428,2)
3,	5	PH.COM (593,B 4)
3,	12	GEN.HOM 11,2 (103,12)
3,	12	ROM.COM A 2,14 (921,B15)
3,	16-28	EP.IVL (73,D 7+)
3,	16-28	NVM.HOM 6,3 (35,5)
3,	16-28	? PR.CAT (161,B 1)
3,	16-27	IOS.HOM 3,4 (305,6)
3,	27	EP.IVL (76,C 7)
3,	28	EP.IVL (76,D 4+)
5,	5	IO.COM 6,5 (107,4)
5,	5	NVM.HOM 22,4 (210,6)
5,	9-14	CELS 3,45 (108,27)
5,	9-12	CT.COM PR (87,15)
5,	9-11	CT.COM 1 (95,16)
5,	9-11	EZ.HOM 1,2 (321,15)
5,	9-11	EZ.HOM 9,3 (412,4)
5,	9-11	IOS.CAT A (824,B 4)
5,	9-11	NVM.HOM 20,3 (192,15+)
5,	9-10	CT.CAT (141,29)
5,	9-10	CT.COM 2 (141,22)
5,	9-10	CT.COM PR (75,29+)
5,	9	CT.COM PR (77,24)
5,	9	GEN.HOM 11,2 (103,13)
5,	9	PS.CAT E 118,32 (107,5)
5,	9	ROM.CAT 15 (82,8)
5,	9	ROM.COM A 2,6 (885,C12)
5,	12-13	IO.COM 5 (102,14)
5,	12-13	IO.COM 5 (102,25)
5,	12	CT.COM PR (87,21)
5,	15	EZ.HOM 13,1 (442,26)
5,	15	EZ.HOM 13,1 (443,1)
5,	17-19	IO.COM 6,5 (107,7)
5,	17-19	IO.COM 10,266 (215,33+)
5,	18	IO.COM 10,271 (216,32)
5,	18	IO.COM 10,272 (217,11)
5,	18	IO.COM 10,275 (217,25)
5,	29-30	IO.COM 10,274 (217,22)
5,	29	IO.COM 10,269+ (216,21+)
5,	29	IO.COM 10,271 (217,6)
5,	29	IO.COM 10,276 (217,28)
5,	29	PASC 1,19 (190,15+)
5,	30	IO.COM 10,269+ (216,20+)
5,	30	IO.COM 10,269 (216,23)
5,	32	IO.COM 10,255 (213,21)
5,	32	IO.COM 10,269 (216,23)
5,	32	IO.COM 10,270 (216,29)
5,	32	IO.COM 10,274 (217,23)
6,		LVC.HOM 18 (113,24)
6,		MAT.COM 16,20 (544,29)
6,		NVM.HOM 6,3 (35,6)
6,		PRINC 2,4,1 (278,41)
6,		PRINC 4,3,4 (358,109)
6,		ROM.COM A 2,13 (906,A 3)
6,		? PS.CAT (1417,A 2)
6,	1-A-D	IO.COM 10,255 (213,24)
6,	1-A-B	IO.COM 10,271+ (217,8+)
6,	1-A-[illegible]	IO.COM 10,274 (217,20)
6,	1-A	DT.CAT (816,B 6)
6,	1-36	IO.COM 10,265 (215,21)
6,	1	CT.HOM 1,6 (38,4)
6,	1	IER.CAT (214,6)
6,	1	IER.HOM A 3,1 (300,8)
6,	1	IO.COM 10,255 (213,22)
6,	1	IO.COM 10,271 (216,32+)
6,	1	IO.COM 10,285 (218,22)
6,	1	IOS.CAT A (824,B 3)
6,	1	LAM.CAT (240,14)
6,	1	LEV.HOM 10,1 (441,17)
6,	2-36	MAT.COM A 138 (285,5)
6,	4	IO.COM 10,286 (219,3)
6,	7	DT.CAT (816,B 6)
6,	7	GEN.HOM 2,6 (37,2)
6,	7	IER.CAT (214,7+)
6,	7	IER.HOM A 3,1 (300,11+)
6,	7	IER.HOM A 3,1 (302,14+)
6,	7	IO.COM 10,275+ (217,26+)
6,	8	IO.COM 10,278 (218,2)
6,	10	IO.COM 10,279 (218,5)
6,	16-20	IO.COM 10,280 (218,8)
6,	18-19	IO.COM 10,268 (216,14)
6,	20-21	COR.CAT 15 (244,29)
6,	22	IO.COM 10,281 (218,12)
6,	23	EZ.CAT A (820,C 7)
6,	23	IO.COM 10,282 (218,13)
6,	36-A	IO.COM 10,284 (218,19)
6,	36	IO.COM 10,268 (216,15)
6,	38	GEN.HOM 5,5 (63,29+)
7,		MAT.COM 16,20 (544,29)
7,	13-14	IO.COM 10,285 (218,24)

7,	14		IO.COM 10,286 (218,31+)
8,	1		IO.COM 13,78 (237,6)
8,	10-11		IO.COM 32,332 (471,20)
8,	10-11		IO.COM 32,338 (472,25)
8,	10-11	P	ROM.COM A 2,5 (881,B10)
8,	11		IO.COM 10,264 (215,17)
8,	11		MAT.COM 16,23 (555,11)
8,	11	P	MAT.COM A 18 (34,9)
8,	39		LVC.CAT 10 (230,2)
8,	39		MAT.COM 12,6 (77,23)
8,	39		ROM.COM A 2,1 (872,C 1)
8,	41-43		ROM.COM A 2,13 (906,A 4)
8,	42		IO.COM 13,131 (245,25)
9,	11		EZ.HOM 13,1 (442,26)
9,	11		EZ.HOM 13,1 (443,1)
9,	11		IVD.HOM 3,1 (481,10)
10,	1-10		CT.COM 2 (115,10)
10,	1-10		CT.COM 2 (118,23)
10,	1-7		CELS 3,45 (106,14+)
10,	1		CT.COM 1 (95,16)
10,	1		CT.COM 2 (119,1+)
10,	1		CT.COM 2 (121,26)
10,	1		CT.COM 2 (125,15)
10,	2		CT.COM 2 (119,6+)
10,	2		CT.HOM 1,3 (33,3)
10,	2		MAT.CAT 277 (124,3)
10,	3		CT.COM 2 (119,17+)
10,	4-5		CT.COM 1 (95,18)
10,	4-5		CT.COM 1 (96,1)
10,	4-5		CT.COM 2 (120,8+)
10,	4-5		LVC.HOM 38 (216,15)
10,	4		CT.COM 2 (119,26+)
10,	4		CT.COM 2 (120,4+)
10,	5		CT.COM 1 (95,24)
10,	5		CT.COM 2 (120,16)
10,	5		CT.COM 2 (120,20)
10,	5		MAT.CAT 433 (181,21)
10,	6		CT.COM 2 (120,21+)
10,	7		CT.COM 2 (120,27)
10,	7		CT.COM 2 (121,2+)
10,	8		CT.COM 2 (121,13+)
10,	9		CT.COM 2 (121,21+)
10,	10		CT.COM 2 (121,25)
10,	10		CT.COM 2 (122,3+)
10,	10		CT.HOM 1,3 (33,3)
10,	10		MAT.CAT 277 (124,3)
10,	23		CT.HOM 1,6 (38,5)
11,	1-13		LVC.HOM 28 (162,25+)
11,	1-4		CT.COM 3 (178,10)
11,	1-3		NVM.HOM 6,3 (35,7)
11,	1-3		NVM.HOM 20,3 (192,19)
11,	3		GEN.HOM 11,2 (103,11+)
11,	4-8		ROM.COM A 2,14 (921,B 3)
11,	6	P	ES.HOM 1,1 (242,6+)
11,	7-8		NVM.HOM 6,3 (35,6)
11,	7-8		NVM.HOM 20,3 (192,24)
11,	14-25		EP.GREG 3 (66,6)
11,	14		ROM.COM A 10,37 (1286,C 3)
11,	19		EX.HOM 11,5 (257,21)
11,	26		GEN.HOM 15,7 (135,12)
11,	26		IER.CAT (226,13)
11,	35		EZ.HOM 9,1 (407,18)
11,	40		EX.HOM 11,5 (257,19)
11,	42		GEN.CAT B (104,D 2)
12,			IER.HOM 4,1 (254,5)
12,			IO.CAT (526,25)
12,			IO.COM 13,81+ (237,22+)
12,			MAT.COM 16,10 (505,32+)
12,	1-19		PRINC 4,3,6 (364,152)
12,	1-15		IER.CAT (226,11)
12,	13-14		IER.CAT (199,8)
12,	16		EZ.HOM 9,1 (407,19)
12,	16		IER.CAT (226,12)
12,	19		IER.CAT (199,10)
12,	20		IER.CAT (226,13)
12,	24-P-T		IER.CAT (226,11)
12,	24-T		IER.CAT (226,12)
12,	24	V	EP.GREG 3 (66,13)
12,	25-33		EP.GREG 3 (66,13)
12,	28-29		EP.GREG 3 (66,22)
12,	28-29		IER.CAT (221,12)
12,	28		EP.GREG 3 (66,15)
12,	28		EZ.HOM 9,1 (407,19)
12,	28		GEN.HOM 15,7 (135,12)
12,	28		IER.CAT (226,14)
12,	29		EP.GREG 3 (66,26)
12,	32		GEN.COM 3 (144,13)
13,	1-32		ROM.COM A 1,2 (840,B15)
13,	1-3		GEN.COM 3 (144,17)
13,	1-3		NVM.HOM 6,3 (35,8)
13,	1		IO.COM 6,118 (131,13)
13,	2		IO.COM 6,118 (131,16)
13,	2		ORAT 5,5 (310,23)
13,	2		PS.COM2 (14,17)
13,	5		GEN.COM 3 (144,27)
13,	11-26		NVM.HOM 6,3 (35,10)
14,	1-18		CELS 1,36 (176,30)
14,	1-18		CELS 1,37 (176,10)
14,	12		MAT.COM A 56 (131,2)
14,	21-31		LVC.HOM 28 (163,1)
14,	25-26		LAM.CAT (273,17)
15,	11	P	EZ.HOM 9,2 (410,15)
15,	26		ROM.COM A 5,1 (1018,C 3)
16,	34		IOS.CAT A (824,A14)
17,			PH.COM (593,B 7)
17,	1		EZ.CAT A (809,A 3)
17,	1		GEN.HOM 16,3 (139,25)
17,	1		IER.HOM 8,3 (362,18)
17,	1		LVC.HOM 33 (186,22)
17,	1		PS.HOM 3,10 (1345,C13)
17,	1		TH.COM (117,28)
17,	2-16		PS.CAT C (10,30+)
17,	2-7		? PS.CAT (1636,D 7+)
17,	4-6		PS.HOM 3,10 (1345,D 6)
17,	4		GEN.HOM 16,3 (139,27+)
17,	6		IO.CAT (532,1)
17,	6		REG.CAT (302,14+)
17,	7-16		LVC.HOM 33 (187,7)
17,	7-16		PS.HOM 3,10 (1345,D 9)
17,	7		PS.HOM A 2,3 (1384,A13)
17,	8-16		PS.COM2 B (246,12)
17,	8-9		MAT.CAT 313 (139,4)
17,	9-16		GEN.HOM 16,3 (140,1)
17,	9-10		IER.HOM 19,13 (226,22)
17,	9		LVC.HOM 33 (186,24+)
17,	11-16		CELS 2,48 (392,30)
17,	17-24		PS.CAT (1121,D12)
17,	18		IO.COM 2,183 (87,23)
17,	19		IER.HOM 19,13 (226,23)
17,	21-22		CELS 2,57 (420,5)
17,	21-22		CELS 2,58 (422,11+)
17,	24		IO.COM 2,183 (87,23)
18,			MAT.COM 17,2 (584,15)
18,			PH.COM (593,B 7)

18,	3	MAT.COM A 134 (276,20)
18,	4	NVM.HOM 20,1 (187,24)
18,	9-10	MAT.COM A 134 (276,21)
18,	15	P CT.COM 3 (235,21)
18,	18	? PR.CAT (185,D 4)
18,	20-40	IO.COM 6,125 (133,26)
18,	21	EX.HOM 8,4 (224,5)
18,	21	MART 18 (18,10)
18,	21	MAT.COM 12,22 (119,1)
18,	34	IO.COM 6,125 (133,30)
18,	40	CT.CAT A (285,B14)
18,	41-46	PS.CAT (1121,D12+)
18,	41-45	PS.HOM A 2,3 (1384,A13)
18,	44-45	IER.HOM 8,3 (362,22+)
19,		PH.COM (593,B 7)
19,	3-8	MAT.COM A 28 (50,25)
19,	3	REG.CAT (302,8)
19,	5-8	PS.CAT C (10,30)
19,	5-8	PS.HOM 3,10 (1345,D 3)
19,	5-6	REG.CAT (302,10)
19,	6-7	REG.CAT (302,6)
19,	7	IO.CAT (531,24+)
19,	7	REG.CAT (302,13)
19,	8	DT.CAT (816,A12)
19,	8	GAL.COM (585,C 8)
19,	[illegible]	IO.CAT (546,30)
19,	10	CT.CAT A (285,B14)
19,	10	MAT.CAT 39 (32,9)
19,	10	PS.CAT (1168,B11)
19,	10	PS.CAT D (412,15)
19,	10	ROM.COM A 8,1 (1158,B13)
19,	10	ROM.COM A 8,7 (1176,B 2)
19,	10	? PS.CAT C (346,28)
19,	11-12	IO.COM 13,145 (248,10)
19,	11	IER.CAT (207,30)
19,	14	CT.CAT A (285,B14)
19,	14	IER.HOM 14,16 (102,6)
19,	14	? PS.CAT C (346,28)
19,	16	MAT.CAT 313 (139,5)
19,	18	NVM.HOM 3,2 (16,2)
19,	18	PRINC 4,2,6 (326,213)
19,	18	ROM.COM A 2,14 (916,A 6)
19,	18	ROM.COM A 8,7 (1176,B 8+)
19,	18	ROM.COM A 8,7 (1177,B 2)
19,	18	TH.COM (113,4)
20,	28	REG.HOM A 5 (7,18)
20,	42	? PR.CAT (185,D 4)
21,		PS.CAT (1144,C12)
21,	1-16	GEN.HOM 1,17 (21,21)
21,	1-16	PS.HOM 1,2 (1324,C 3)
21,	1-3	PS.HOM 1,2 (1324,A12)
21,	11-14	PS.HOM 1,2 (1324,A14)
21,	17-29	PH.COM (593,B 7)
21,	19	? PR.CAT (185,D 4)
21,	25-29	PS.CAT (1144,C15+)
21,	25-26	LEV.HOM 9,8 (434,24)
21,	29	ES.HOM 4,3 (261,4)
21,	29	IER.HOM 6,2 (332,27)
21,	29	LEV.HOM 9,8 (434,21)
21,	29	LEV.HOM 9,8 (434,24)
21,	29	LEV.HOM 9,8 (435,10)
21,	29	PS.CAT C (15,6)
21,	29	PS.HOM A 1,2 (1373,B 4)
22,	13-27	MAT.COM A 28 (49,30+)
22,	15	IO.COM 20,258 (366,2)
22,	16	MAT.COM A 110 (229,13)
22,	19-23	PRINC 3,2,1 (154,25)

22,	19-22	IO.COM 20,258 (366,4)
22,	19-22	IO.COM 20,264 (366,29)
22,	19	MAT.COM 16,4 (474,15)
22,	19	MAT.COM 16,4 (478,8)
22,	19	? PS.CAT C (228,30)
22,	20-22	ROM.COM A 7,1 (1104,C 1)
22,	20-21	IO.COM 28,139 (410,22)
22,	22	IO.COM 20,258 (366,1)
22,	22	IO.COM 20,262 (366,22)
22,	22	IO.COM 28,139 (410,21)
22,	24	MAT.COM 17,9 (609,24)
22,	24	? MAT.CAT 421 (176,12)
22,	26-27	MAT.CAT 457,2 (190,5)
22,	53-54	IER.HOM 19,13 (226,26)

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		IER.HOM 10,4 (404,27)
		IVD.HOM 3,3 (483,21)
		IVD.HOM 8,5 (515,12)
		PS.COM1 B (574,4)
1,	2	IER.HOM 19,13 (226,26)
1,	3	CELS 1,36 (176,34)
1,	[illegible]	MAT.COM A 56 (131,6)
1,	8	IO.COM 6,82 (123,14)
1,	8	MAT.COM A 28 (50,25)
1,	8	MAT.COM A 28 (52,5)
1,	9-13	IO.COM 2,183 (87,23)
1,	9	CELS 8,25 (230,9+)
1,	10	LEV.HOM 3,3 (305,12)
1,	12	LEV.HOM 3,3 (305,12)
2,		MAT.COM 17,2 (584,16)
2,	1	IO.COM 6,77 (122,20)
2,	1	IO.COM 6,238 (155,10)
2,	8-15	? DT.CAT A (24,C 5)
2,	[illegible]	IO.CAT (542,21)
2,	[illegible]	IO.COM 6,238 (155,10)
2,	[illegible]	IO.COM 6,239+ (155,19+)
2,	9-11	? FR 25 (32,10)
2,	9-10	MAT.COM 13,2 (179,14)
2,	9	IO.COM 6,239 (155,17)
2,	9	IO.COM 6,250 (157,20)
2,	11-13	MAT.COM B 7 (6,17)
2,	11-12	MAT.COM 13,2 (179,26)
2,	11	IO.CAT (542,19)
2,	11	IO.COM 6,71 (121,11+)
2,	11	IO.COM 6,77 (122,20)
2,	11	LVC.CAT 17 (233,9)
2,	11	LVC.CAT 17 (234,1)
2,	11	LVC.HOM 4 (27,19)
2,	11	MAT.COM 13,2 (180,32)
2,	11	MAT.COM A 50 (109,19)
2,	11	PH.COM (593,B 5)
2,	11	PS.COM1 C (600,A 7)
2,	11	ROM.COM A 5,4 (1029,C 7)
2,	11	TH.COM (117,22)
2,	14-15	MAT.COM 13,2 (180,1)
2,	14	IO.COM 2,143 (78,33)
2,	14	IO.COM 6,239+ (155,20+)
2,	14	MAT.COM 17,36 (702,18)
2,	14	? PS.CAT (1541,A 2)
2,	15	IO.COM 6,67+ (120,19+)
2,	15	LVC.HOM 4 (27,17)
2,	15	MAT.COM 13,2 (180,6)
2,	15	MAT.COM 13,2 (182,1)

2,	16		REG.CAT (302,20)
2,	16		REG.CAT (303,1)
2,	23		EZ.HOM 4,7 (368,8)
2,	24		EZ.HOM 4,7 (367,27)
2,	24		EZ.HOM 4,7 (368,7+)
3,	14	P	EZ.HOM 1,7 (331,17)
4,	8-37		PH.COM (593,B 8)
4,	8-17		CELS 8,46 (274,22+)
4,	8-10		PS.COM2 B (246,15)
4,	8		NVM.HOM 3,2 (15,14)
4,	10-11		IER.HOM 19,13 (226,24)
4,	13		NVM.HOM 3,2 (15,16+)
4,	21	R	CELS 8,25 (230,10+)
4,	34-35		CELS 2,57 (420,5)
4,	34-35		CELS 2,58 (422,11+)
4,	40		IO.COM 13,210 (258,24)
5,	8		MAT.CAT 313 (139,5)
5,	9-14		IO.COM 6,242 (155,33+)
5,	9-10		IO.COM 6,243 (156,2+)
5,	10		LVC.HOM 33 (187,20)
5,	11		IO.COM 6,244 (156,9+)
5,	12		IO.COM 6,245 (156,19)
5,	14		CELS 2,48 (392,24)
5,	14		IO.COM 6,245 (156,22)
5,	14		IO.COM 6,249+ (157,17+)
5,	14		LVC.HOM 33 (187,21)
5,	23		COR.CAT 24 (364,28)
5,	26		COR.CAT 24 (364,27)
6,	14-15		CT.COM 2 (151,15)
6,	15-16		LVC.HOM 23 (147,4)
6,	16-18		CT.COM 2 (151,16)
6,	16-17		EX.HOM 3,2 (163,23)
6,	16-17		MAT.COM A 102 (223,4)
6,	17		LVC.HOM 23 (147,6)
6,	17		PS.HOM 4,3 (1356,B 4)
6,	24-25		GEN.HOM 16,3 (140,6)
7,	1		GEN.HOM 16,3 (140,10)
8,	18		LVC.HOM 28 (163,4)
8,	24		ROM.COM A 1,5 (851,B11)
8,	27		LVC.HOM 28 (163,4)
9,	6		? PS.HOM 6,29 (198,17)
9,	11		CELS 7,10 (38,38)
11,	12		? PS.HOM 6,29 (198,17)
12,	22		ROM.COM A 1,5 (851,B11)
13,	14		PS.COM2 B (248,17)
13,	21		LEV.HOM 3,3 (303,17)
13,	21		PH.COM (593,B 9)
14,	9		LVC.CAT A (25,C 1)
14,	21		ROM.COM A 1,5 (851,B13)
14,	21		ROM.COM A PR (836,B13)
15,	1-7		ES.HOM 5,3 (265,30)
15,	1		ROM.COM A 1,5 (851,C 1+)
15,	3		ES.HOM 5,3 (266,20)
15,	5		ES.HOM 4,3 (260,10)
15,	5		ES.HOM 5,3 (266,22)
15,	7		ROM.COM A 1,5 (851,B14)
16,	10		IER.HOM 7,3 (346,10)
17,	5-41		IO.COM 20,321 (375,8)
17,	21-23		EZ.HOM 10,3 (421,12)
17,	23		EZ.HOM 10,3 (421,8)
17,	23		IER.CAT (213,17)
17,	23		IER,HOM 4,1 (254,15)
17,	23		IER,HOM 4,1 (254,17+)
17,	23		IER,HOM 4,1 (258,51)
17,	24-34		IO.CAT (526,25)
17,	24		EZ.HOM 9,1 (407,22)
17,	25-26		EZ.HOM 4,7 (367,26)
18,		P	? PS.CAT C (170,25)
18,	1-3		EZ.HOM 12,2 (434,27)
18,	2		GEN.CAT B (104,D 3)
19,		P	? PS.CAT C (170,25)
19,	4		? PS.CAT (1417,C 9)
19,	8-9		MAT.COM 12,1 (70,17)
19,	18		CELS 3,40 (94,11)
19,	32-34		? PS.CAT C (150,14)
19,	34		? PS.CAT (1417,C12)
19,	35		EX.CAT A (285,B 9)
19,	35		IVD.HOM 3,6 (487,1)
19,	35		? PS.CAT (1417,C10)
19,	35		? PS.CAT C (101,23)
20,			MAT.COM 17,2 (584,16)
20,	1-7		ORAT 13,2 (326,16)
20,	1-7		ORAT 13,4 (328,16)
20,	1-3		? PS.CAT (1249,C 2)
20,	9-11		PH.COM (593,B12)
20,	18		ORAT 16,3 (337,15)
20,	18		REG.CAT (303,4)
20,	21		NVM.HOM 16,7 (146,31)
21,	2		LVC.HOM 28 (163,4)
21,	5		NVM.HOM 16,7 (146,32+)
21,	6		NVM.HOM 16,7 (147,6)
21,	9		NVM.HOM 16,7 (147,11)
21,	20-26		ORAT 6,5 (314,27)
21,	20		LVC.HOM 28 (163,4)
22,	1-2		EZ.HOM 12,2 (434,27)
22,	2		ORAT 6,5 (314,27)
22,	3-10		IOS.CAT A (824,B 5)
22,	11-13		ORAT 5,5 (310,23)
22,	14-15		COR.CAT A 74 (42,15)
23,	15		ORAT 6,5 (314,27)
23,	21-23		MAT.COM A 120 (255,11)
23,	22-23		EZ.HOM 9,2 (410,16)
23,	24		IVD.CAT (949,C 2)
23,	25		LAM.CAT (276,5)
23,	29-30		LAM.CAT (276,9)
23,	34		IER.CAT (204,25)
24,	7		MAT.COM 12,1 (70,17)
24,	10-16		IER.CAT (200,6)
24,	12-16		EZ.CAT (319,18)
24,	12-16		EZ.CAT (320,28)
24,	12-16		EZ.HOM 1,1 (319,6)
24,	12-16		EZ.HOM 1,1 (320,16)
24,	12-16		EZ.HOM 1,3 (325,19)
24,	12-16		EZ.HOM 1,3 (327,1)
24,	12		IER.CAT (205,8)
24,	12		? PS.HOM 3,3 (180,5)
24,	12		? PS.HOM 4,9 (184,7+)
24,	12		? PS.HOM 4,15 (186,2)
24,	13		LAM.CAT (273,16)
24,	14-16		ROM.COM (140,3)
24,	14		IER.CAT (230,13)
24,	17		ROM.COM A PR (836,B12)
24,	20		EZ.HOM 12,2 (434,18)
25,	1-10		EZ.HOM 12,2 (434,18)
25,	4-6		LAM.CAT (268,18)
25,	7		IER.CAT (200,8)
25,	7		PR.CAT 3 (390,9)
25,	8-12		IER.HOM 7,1 (342,30)
25,	8-11		IER.HOM 19,14 (234,49)
25,	8-11		LAM.CAT (239,12)
25,	8-9		IER.CAT (200,9)
25,	9		IER.CAT (216,10)
25,	9		IER.HOM 12,11 (40,12)
25,	9		IO.COM 10,259 (214,24)

25,	11		EZ.CAT (319,18)
25,	11		EZ.CAT (320,28)
25,	11		EZ.HOM 1,1 (319,6)
25,	11		EZ.HOM 1,1 (320,16)
25,	11		EZ.HOM 1,3 (325,19)
25,	11		EZ.HOM 1,3 (327,1)
25,	11		IER.CAT (213,19)
25,	11		ROM.COM (140,3)
25,	11		? PS.HOM 3,3 (180,5)
25,	11		? PS.HOM 4,9 (184,7+)
25,	11		? PS.HOM 4,15 (186,2)
25,	12		IER.CAT (230,13)
25,	20-21		IER.CAT (213,19)
25,	27-30		IER.CAT (205,13)

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			CELS 7,7 (30,23)
			CELS 7,11 (38,6)
			COR.CAT A 48 (31,9)
			EZ.HOM 8,2 (402,29)
			EZ.HOM 8,2 (403,17+)
			IER.HOM 16,3 (138,11)
			IOS.HOM 3,1 (301,1)
			IOS.HOM 19,4 (414,5)
			IVD.HOM 8,5 (515,12)
			PS.COM1 (37,28)
			PS.COM1 B (574,9)
			PS.HOM 3,6 (1342,A 7)
1,	1-9	P	MAT.COM A 4 (7,26)
1,	1		EZ.HOM 2,3 (345,12)
1,	1		GEN.HOM 11,3 (105,5)
1,	1		LVC.HOM 21 (125,8)
1,	1		LVC.HOM 32 (182,12)
1,	2		EZ.HOM 4,1 (360,15)
1,	2		EZ.HOM 4,1 (361,13)
1,	2		IER.HOM 8,3 (364,34)
1,	2	*	IO.COM 13,426 (293,3)
1,	2		LEV.HOM 11,3 (453,7)
1,	2		LEV.HOM 16,2 (495,7)
1,	2		MAT.COM A 50 (109,27)
1,	2		ORAT 22,1 (346,24)
1,	2		PRINC 4,4,8 (420,305)
1,	2		? PS.CAT (1449,C 9)
1,	3		LVC.HOM 13 (82,9+)
1,	3		PS.CAT E 120,4 (120,3)
1,	4		CELS 2,76 (464,19)
1,	4	*	IO.COM 13,426 (293,5)
1,	4		IVD.HOM 3,2 (482,4)
1,	4		NVM.HOM 25,1 (232,24)
1,	6-7		IER.HOM 2,2 (244,30)
1,	6		IER.HOM 2,2 (242,27)
1,	6		IER.HOM A 2,12 (362,10)
1,	6		IER.HOM A 2,12 (366,71)
1,	6		LEV.CAT (402,27+)
1,	6		LEV.HOM 8,5 (402,12+)
1,	6		LVC.HOM 34 (193,3)
1,	6		PS.CAT C (19,5)
1,	6		PS.COM2 B (254,53)
1,	7		CELS 2,76 (464,23)
1,	7		IO.COM 10,182 (203,6)
1,	8		LVC.HOM 5 (31,16)
1,	8		MAT.COM 14,19 (331,12)
1,	8		MAT.COM A 29 (55,13)
1,	8		MAT.COM A 119 (252,8)
1,	8		NVM.HOM 20,3 (194,26)
1,	8		PS.CAT E 120,4 (120,4)
1,	9		MAT.COM 16,3 (468,6)
1,	9		NVM.HOM 23,2 (213,15+)
1,	9		ROM.COM A 7,19 (1154,B 3+)
1,	9		ROM.COM A 8,1 (1157,B12)
1,	9		ROM.COM A 8,12 (1197,C 8)
1,	10-11		EZ.HOM 6,1 (378,4)
1,	10		EP.IVL (72,B 8)
1,	10		MAT.COM A 50 (111,22)
1,	10		MAT.COM A 76 (177,8+)
1,	11		IO.CAT (491,7)
1,	11		LAM.CAT (257,3)
1,	11		LEV.HOM 2,5 (299,10+)
1,	11		LEV.HOM 4,5 (322,23)
1,	12		ORAT 31,6 (399,25+)
1,	12		? PS.CAT C (83,36)
1,	13-14		GEN.HOM 10,3 (97,5)
1,	13-14		IO.COM 10,73 (184,5)
1,	13-14		IO.COM 28,228 (422,7)
1,	13-14		LAM.CAT (256,25)
1,	13-14		NVM.HOM 23,2 (213,26)
1,	13-14		PRINC 2,8,1 (338,50)
1,	13-14		ROM.COM A 6,12 (1096,B14)
1,	13-14		? FR F (99,79)
1,	13		IER.CAT (231,19)
1,	13		ROM.COM A 8,7 (1178,C 3)
1,	14		MAT.COM A 120 (255,8)
1,	14		NVM.HOM 23,2 (213,29)
1,	14		PRINC 2,8,2 (340,63)
1,	14		ROM.COM A 7,18 (1151,B13)
1,	14		? FR 22 (30,15)
1,	15		ES.HOM 5,2 (264,24)
1,	15		MAT.COM A 124 (259,29+)
1,	15		ORAT 31,6 (399,25+)
1,	15		ROM.COM A 6,1 (1058,A15)
1,	16-18		LEV.HOM 4,5 (322,24+)
1,	16		IO.COM 32,12 (427,8)
1,	16		LEV.HOM 6,2 (360,22)
1,	18-19		ES.HOM 5,2 (265,18)
1,	18		IOB.CAT (81,A 5+)
1,	18		IOB.CAT (97,C13)
1,	18		LVC.CAT 125 (278,14)
1,	18		MAT.CAT 567 (233,6)
1,	18		NVM.HOM 27,12 (274,8)
1,	18		ROM.CAT B 50 (19,9)
1,	18		ROM.COM A 2,14 (918,C 4)
1,	18		ROM.COM A 7,10 (1130,B 2)
1,	19-20		CELS 6,57 (322,30)
1,	19-20		PRINC 3,1,6 (34,110)
1,	20		CELS 6,62 (332,2)
1,	20	*P	GEN.CAT B (93,B 2)
1,	20		LAM.CAT (253,3)
1,	20		PS.CAT D (210,14)
1,	20		? PS.CAT C (6,16)
1,	21		CT.HOM 2,9 (55,14)
1,	21		MAT.COM 12,4 (75,10)
1,	22		LEV.HOM 3,8 (315,4)
1,	23		MAT.COM 15,13 (383,29)
1,	24	P	IO.CAT (521,25)
1,	24	P	LVC.CAT 185 (304,20)
1,	24	P	? PS.CAT C (245,6)
1,	25		IER.CAT (201,17)
1,	25		LEV.HOM 5,3 (338,28)
1,	25		ROM.COM A 8,12 (1198,A15)
1,	26		EZ.HOM 10,3 (421,19)
1,	26		IOS.CAT (423,19)

1,	26		PRINC 4,3,4 (358,108)
1,	26		PRINC 4,3,6 (364,157)
2,	1		IER.HOM 9,1 (376,15)
2,	1		IER.HOM 9,1 (378,26)
2,	1		IO.COM 2,2+ (52,8+)
2,	1		IO.COM 2,7 (53,11)
2,	1		IO.COM 2,10 (53,26+)
2,	1		IO.COM 2,28 (56,31)
2,	1		IO.COM 20,398 (385,28)
2,	2-4		CELS 5,33 (98,18+)
2,	2-4		EP.IVL (84,B11)
2,	2		CELS 5,33 (96,8+)
2,	2		LEV.HOM 1,1 (280,5)
2,	2		MAT.COM 16,3 (471,6)
2,	3		CELS 5,33 (98,21)
2,	3		? PR.CAT A (29,A 8)
2,	3		? PS.CAT C (111,3)
2,	4		? PS.CAT (1309,D 7)
2,	11		PS.CAT B (452,25)
3,	1-3		IER.HOM 10,4 (406,45)
3,	1-3		IER.HOM 14,12 (92,41)
3,	1-3		MAT.COM 14,19 (330,16)
3,	1		ROM.COM A 2,14 (915,D 4)
3,	2-3		ROM.COM A 2,14 (915,D 6+)
3,	3		IER.CAT (200,21)
3,	3		IER.HOM 10,4 (406,52)
3,	3		IER.HOM 14,3 (70,29)
3,	3		ROM.COM A 2,14 (915,C14)
3,	10		MAT.COM A 115 (242,10)
3,	11		MAT.COM 13,30 (267,15+)
3,	12		GEN.HOM 10,1 (94,8)
3,	12		LVC.HOM 35 (204,14)
3,	14-15		MAT.COM A 61 (142,5)
3,	14-15		ROM.COM A 8,10 (1189,A 7+)
3,	14		IOS.CAT (395,24)
3,	14		LEV.HOM 4,4 (320,9)
3,	14		NVM.HOM 20,4 (197,27)
3,	14		NVM.HOM 20,4 (198,1)
3,	14		PS.HOM 5,4 (1362,C 3)
3,	14		ROM.COM A 2,14 (918,C 4)
3,	16		ES.HOM 3,3 (256,14)
3,	16	P	NVM.HOM 18,3 (169,25)
3,	16	P	? PS.CAT (1584,D 5)
3,	16		? PS.CAT C (353,17)
3,	17		PRINC 2,3,6 (264,217)
3,	24	V	PRINC 2,3,6 (264,218)
3,	25-26		ES.HOM 3,3 (256,13)
4,	1		ES.HOM 3 (253,2)
4,	1		ES.HOM 3,1 (253,3+)
4,	1		ES.HOM 3,1 (254,19)
4,	1		ES.HOM 3,3 (256,10+)
4,	1		ES.HOM 3,3 (257,5+)
4,	1		MAT.COM 17,33 (688,8)
4,	4		IER.HOM 2,2 (244,38+)
4,	4		LVC.HOM 14 (85,24)
4,	4		LVC.HOM 14 (86,1+)
4,	4		ORAT 29,15 (390,17)
4,	4		PRINC 2,10,6 (388,220+)
4,	4		ROM.COM A 7,1 (1104,C12)
4,	4		ROM.COM A 8,12 (1197,A11)
5,			CT.COM PR (83,3)
5,	1-2	*	IO.COM 13,426 (293,6)
5,	1-2		MAT.COM 17,7 (597,28+)
5,	1-2		MAT.COM 17,7 (598,24)
5,	1		CT.COM 1 (94,15)
5,	1		CT.HOM 1,1 (28,16)
5,	1		IER.HOM 12,1 (12,40)
5,	1		IER.HOM 15,3 (120,43)
5,	1		LAM.CAT (256,19)
5,	1		LVC.HOM 10 (59,15)
5,	1		PS.HOM 1,2 (1324,B 8)
5,	1		REG.HOM A 10 (18,21)
5,	2		COR.CAT 14 (243,7)
5,	2		GEN.HOM 1,4 (7,5)
5,	2		IER.HOM 12,1 (12,42)
5,	2		IER.HOM 12,2 (14,6)
5,	2		MAT.COM 17,7 (599,1+)
5,	2		MAT.COM 17,25 (654,7)
5,	2		PS.COM2 (1,10)
5,	2		? MAT.CAT 425 (178,3)
5,	4-6		IER.HOM 1,4 (202,5)
5,	4		COR.CAT 14 (243,7)
5,	4		MAT.COM 17,7 (601,21)
5,	5-6		MAT.COM 17,7 (599,34+)
5,	5		COR.CAT 14 (243,9)
5,	5		LAM.CAT (256,21)
5,	5		MAT.COM 17,7 (602,1)
5,	5		MAT.COM 17,7 (603,10)
5,	5		NVM.HOM 20,3 (194,29)
5,	5		PS.COM2 (1,12)
5,	6-7		MAT.COM A 111 (233,3)
5,	[illegible]		CT.CAT (221,24)
5,	6		CT.COM 3 (221,4)
5,	6		CT.COM 3 (226,11)
5,	6		EZ.CAT (337,27)
5,	6		EZ.HOM 1,12 (337,8+)
5,	6		GEN.HOM 1,4 (7,5)
5,	6		IER.HOM 8,3 (362,14)
5,	6		IER.HOM 8,3 (364,25+)
5,	6		LEV.HOM 16,2 (494,19)
5,	6		MAT.COM 17,7 (600,8)
5,	6		MAT.COM A 50 (109,22)
5,	6		PS.CAT C (11,4)
5,	6		PS.HOM 3,10 (1345,B 3)
5,	6		TH.COM (117,28)
5,	6		? PS.CAT C (85,7)
5,	7		CT.COM 2 (161,20)
5,	7		CT.COM 3 (227,3)
5,	7		EZ.HOM 5,5 (376,13)
5,	7		MAT.COM 17,7 (598,4+)
5,	7		MAT.COM 17,7 (600,12)
5,	7		MAT.COM 17,7 (601,14)
5,	7		MAT.COM 17,7 (601,23)
5,	7		MAT.COM 17,25 (654,8)
5,	7		MAT.COM A 2 (3,20)
5,	8		CELS 2,76 (464,12)
5,	8	P	CELS 2,76 (468,67)
5,	8		PS.HOM 3,6 (1341,A14)
5,	11		CELS 2,76 (464,13)
5,	12		CELS 7,31 (84,24)
5,	18		CELS 2,76 (464,15)
5,	18		EZ.HOM 7,9 (398,12)
5,	18		MAT.COM 12,14 (99,15+)
5,	18		MAT.COM A 114 (239,22)
5,	18		? PS.CAT (1197,A 8)
5,	18		? PS.CAT (1645,D 8)
5,	20		CELS 2,76 (464,16)
5,	20		CELS 6,67 (346,10+)
5,	20		ROM.COM A 7,10 (1130,C15)
5,	20		ROM.COM A 10,35 (1283,D 3+)
5,	21		PR.CAT 7 (391,9)
5,	21		ROM.COM (230,2)
5,	21		ROM.COM A 2,6 (884,D 3)
5,	21		ROM.COM A 4,5 (979,C 5)

5,	21		ROM.COM A 4,9 (994,D 3+)
5,	21		ROM.COM A 10,6 (1258,B15)
5,	22		CELS 2,76 (464,17)
5,	27		PASC 1,24 (200,23)
6,	1-6		IO.COM 6,23 (111,11)
6,	1-3		ES.HOM 5,2 (263,27+)
6,	1-2		CELS 1,43 (190,25+)
6,	1-2		CELS 1,48 (200,5)
6,	1-2		CELS 1,48 (202,18)
6,	1-2		ES.HOM 6,1 (268,4)
6,	1		ES.HOM 1 (242,4)
6,	1		ES.HOM 1,1 (242,6+)
6,	1		ES.HOM 1,1 (242,12)
6,	1		ES.HOM 1,1 (243,10+)
6,	1		ES.HOM 1,1 (244,1+)
6,	1		ES.HOM 4,2 (259,8)
6,	1		ES.HOM 4,3 (260,7+)
6,	1		ES.HOM 5,3 (265,23+)
6,	1		ES.HOM 5,3 (266,1+)
6,	1		ES.HOM 5,3 (267,11+)
6,	1		ES.HOM 6,2 (270,20)
6,	1		HERACL 27 (108,22)
6,	1		IER.HOM 17,4 (166,7)
6,	1		IO.COM 2,178 (86,12)
6,	1		IVD.HOM 1,1 (465,2)
6,	1		MAT.COM 16,4 (474,29)
6,	1		MAT.COM A 111 (231,16)
6,	2-4		ES.HOM 1,3 (246,4)
6,	2-3		ES.HOM 1,2 (244,19)
6,	2-3	*	PRINC 1,3,4 (148,91)
6,	2-3	*	PRINC A (52,17+)
6,	2		CELS 6,18 (224,14)
6,	2		ES.HOM 1,2 (244,13+)
6,	2		ES.HOM 1,2 (245,1+)
6,	2		ES.HOM 1,5 (247,16)
6,	2		ES.HOM 4,1 (257,28)
6,	2		ES.HOM 4,1 (258,14+)
6,	2		ES.HOM 6,2 (270,20)
6,	2	*	PRINC 4,3,14 (394,452+)
6,	3		ES.HOM 1,2 (244,23+)
6,	3		ES.HOM 1,2 (245,9+)
6,	3		ES.HOM 4,1 (258,25+)
6,	3		ES.HOM 4,1 (259,6+)
6,	3		ES.HOM 4,2 (259,8+)
6,	3	*	PRINC 1,3,4 (148,93)
6,	3	*	PRINC 4,3,14 (394,455)
6,	3	*	PRINC A (53,1)
6,	4		ES.HOM 1,3 (246,7+)
6,	4		ES.HOM 1,4 (246,12+)
6,	4		ES.HOM 4,2 (259,26+)
6,	4		ES.HOM 4,2 (260,2)
6,	4		ES.HOM 4,3 (260,5)
6,	5-6		ES.HOM 1,5 (247,20)
6,	5		ES.HOM 1,4 (246,13+)
6,	5		ES.HOM 1,4 (247,2)
6,	5		ES.HOM 1,5 (247,9+)
6,	5		ES.HOM 3,2 (255,8+)
6,	5		ES.HOM 4,3 (260,6+)
6,	5		ES.HOM 4,3 (261,12+)
6,	5		ES.HOM 4,4 (261,19+)
6,	5		ES.HOM 4,4 (262,1)
6,	5		ES.HOM 4,5 (262,18)
6,	5		ES.HOM 5,2 (264,16+)
6,	5		ES.HOM 5,3 (266,22+)
6,	5		ES.HOM 6,2 (270,21)
6,	5		IER.HOM 1,14 (226,4)
6,	5		IER.HOM 14,5 (72,13+)

6,	5		LEV.HOM 9,7 (430,3)
6,	5		LEV.HOM 14,3 (483,2)
6,	6-7		ES.HOM 1,4 (246,16+)
6,	6-7		ES.HOM 1,4 (247,1+)
6,	6-7		ES.HOM 5,2 (264,12)
6,	6-7		ES.HOM 6,1 (268,6)
6,	6-7		ES.HOM 6,2 (270,26)
6,	6-7		IER.HOM 1,14 (226,10)
6,	6-7		IER.HOM 14,5 (74,16)
6,	6-7		LEV.HOM 9,7 (429,23)
6,	6-7		LEV.HOM 9,8 (432,19)
6,	6-7		? PR.CAT (236,D10)
6,	6		ES.HOM 1,4 (246,25)
6,	6		ES.HOM 3,2 (255,9)
6,	6		ES.HOM 4,4 (261,21+)
6,	6		ES.HOM 4,4 (262,2)
6,	6		ES.HOM 4,5 (262,6+)
6,	6		IER.HOM 1,14 (226,12)
6,	6		LEV.HOM 9,7 (430,4+)
6,	6		LEV.HOM 9,8 (432,27+)
6,	7		ES.HOM 1,4 (246,19+)
6,	7		ES.HOM 4,5 (262,15+)
6,	7		ES.HOM 4,6 (262,21+)
6,	7		ES.HOM 6,2 (270,29)
6,	7		ES.HOM 6,2 (271,2+)
6,	7		ES.HOM 9 (288,14)
6,	7		LEV.HOM 9,7 (430,5+)
6,	7		LEV.HOM 9,8 (433,1)
6,	8-[illegible]		ES.HOM 9 (288,9)
6,	[illegible]		ES.HOM 6 (268,2)
6,	[illegible]		ES.HOM 6,1 (268,8+)
6,	8		ES.HOM 6,1 (269,8)
6,	8		ES.HOM 6,1 (270,16)
6,	[illegible]		ES.HOM 6,2 (270,30)
6,	8		ES.HOM 6,2 (271,1+)
6,	8		ES.HOM 9 (288,5+)
6,	[illegible]	*	IER.HOM 20,2 (258,56+)
6,	8		IO.COM 2,177 (86,8+)
6,	8		IO.COM 2,184 (87,29)
6,	8		IO.COM 32,202 (453,22)
6,	9-10		CELS 2,8 (298,23)
6,	9-10		ES.HOM 6,1 (268,29+)
6,	9-10		ES.HOM 6,3 (271,16)
6,	9-10		ES.HOM 9 (289,6)
6,	9-10		IER.HOM 14,12 (90,38)
6,	9-10	*	IER.HOM 20,2 (258,58)
6,	9-10		ROM.COM A 8,8 (1180,A 8)
6,	9		ES.HOM 6,3 (271,21+)
6,	9		ES.HOM 6,3 (272,2)
6,	9		ES.HOM 6,3 (273,20+)
6,	9		ES.HOM 6,3 (274,6)
6,	9		ES.HOM 6,4 (274,9+)
6,	9		ES.HOM 6,4 (275,12)
6,	9		ES.HOM 6,5 (275,13)
6,	9	*	ES.HOM 9 (288,22)
6,	9		ES.HOM 9 (288,26)
6,	9		ES.HOM 9 (289,2)
6,	9	*	IER.HOM 20,2 (258,67)
6,	9		IO.COM 2,178 (86,14)
6,	9		MAT.CAT 286 (127,2)
6,	9	P	MAT.COM 16,9 (502,18)
6,	9	P	NVM.HOM 17,3 (158,14)
6,	9		ROM.COM A 10,6 (1261,A 4)
6,	10		CELS 2,48 (394,42)
6,	10		ES.HOM 6 (268,3)
6,	10		ES.HOM 6,5 (275,14+)
6,	10		ES.HOM 6,5 (276,7+)

6,	10		ES.HOM 6,6 (277,1+)
6,	10		ES.HOM 6,6 (278,1)
6,	10		ES.HOM 6,7 (278,4+)
6,	10		ES.HOM 6,7 (279,3+)
6,	10		ES.HOM 9 (289,8+)
6,	10		EX.HOM 7,5 (211,26)
6,	10		LVC.HOM 35 (205,14)
6,	10		MAT.COM A 101 (221,18)
6,	10		NVM.HOM 17,6 (165,21)
6,	10		PS.CAT C (32,16)
6,	10		PS.HOM B 2,8 (1407,C 2)
6,	10		ROM.COM A 8,8 (1180,C11)
7,	2		MAT.CAT 381 (163,24)
7,	9		EX.HOM 7,3 (208,19)
7,	9		PASC 2,47 (246,21)
7,	9		PS.CAT K (105,D 4)
7,	9		? PS.CAT B (453,17)
7,	10-14		CELS 1,34 (168,7)
7,	10-11		ES.HOM 2,1 (248,14)
7,	11		CELS 1,35 (170,6+)
7,	11		CELS 1,35 (172,16+)
7,	11		ES.HOM 2,1 (248,23+)
7,	11		ES.HOM 2,1 (248,28+)
7,	11		ES.HOM 2,1 (249,2+)
7,	11		ES.HOM 2,1 (249,13+)
7,	11		ES.HOM 9 (288,7)
7,	11		MAT.COM 12,2 (71,15+)
7,	12		ES.HOM 2,1 (248,15)
7,	12		ES.HOM 2,1 (249,16+)
7,	12		ES.HOM 2,1 (250,10)
7,	13-14		ES.HOM 2,1 (250,15)
7,	13		ES.HOM 2,1 (248,17)
7,	13		ES.HOM 2,1 (249,21+)
7,	13		ES.HOM 2,1 (250,24+)
7,	13		PRINC 4,1,5 (276,129)
7,	14-15		ES.HOM 2,2 (252,11+)
7,	14		CELS 1,33 (166,25)
7,	14		CELS 1,34 (168,20+)
7,	14		CELS 1,35 (170,3)
7,	14		CELS 1,35 (172,8+)
7,	14	*	CELS 1,40 (184,17)
7,	14		CELS 3,2 (16,5)
7,	14		ES.HOM 2,1 (248,12)
7,	14		ES.HOM 2,1 (248,19)
7,	14		ES.HOM 2,1 (249,29)
7,	14		ES.HOM 2,1 (250,1+)
7,	14		EZ.HOM 1,4 (328,12+)
7,	14		IER.HOM 1,7 (210,39)
7,	14		MAT.COM A 6 (11,26)
7,	14		PRINC 4,1,5 (276,129)
7,	14		? PS.CAT (1449,A 7)
7,	15-16		EX.HOM 4,8 (181,11)
7,	15-16		PRINC 4,4,4 (410,140+)
7,	15		ES.HOM 2,2 (251,3)
7,	15		ES.HOM 2,2 (252,12+)
7,	15	*	PRINC 4,2,1 (294,12)
7,	16		IER.HOM 1,7 (210,37+)
7,	16		IER.HOM 1,8 (210,3)
7,	16		PRINC 2,6,4 (318,157)
7,	16		? PS.CAT (1256,A 5)
7,	17		MAT.COM A 27 (47,10)
8,	2		MAT.COM A 25 (42,16)
8,	4		PRINC 2,6,4 (318,157)
8,	6		IO.CAT (534,28+)
8,	8-9		PRINC 4,1,5 (276,132)
8,	10		IO.CAT (485,1)
8,	12		? PS.CAT (1489,D11+)

8,	14		CT.HOM 2,3 (45,7)
8,	14		ROM.COM A 7,19 (1156,A 4+)
8,	18		EPH.CAT 17 (415,79)
8,	18		ES.HOM 7 (279,11)
8,	18		ES.HOM 7,1 (280,15+)
8,	18		ES.HOM 7,1 (281,2+)
8,	18		ES.HOM 7,2 (281,7+)
8,	18		IER.HOM 18,6 (200,69)
8,	18		IO.COM 13,78 (237,6)
8,	18		MAT.COM 13,18 (227,10)
8,	18		MAT.COM 15,6 (362,14)
8,	19		ES.HOM 7,2 (281,14+)
8,	19		ES.HOM 7,2 (282,3+)
8,	19		ES.HOM 7,3 (282,23+)
8,	19		ES.HOM 7,3 (282,32+)
8,	19		ES.HOM 7,3 (283,3+)
8,	19		ES.HOM 7,3 (284,3+)
8,	19		ES.HOM 7,4 (284,15+)
8,	19		ES.HOM 7,4 (285,1+)
8,	19		IO.CAT (521,20)
8,	20		ES.HOM 7,4 (284,26+)
8,	20		ES.HOM 7,4 (285,2+)
8,	23		IO.CAT (529,13+)
9,	1		CELS 6,5 (190,23)
9,	1		CELS 6,66 (344,12+)
9,	1		CELS 8,1 (180,12)
9,	1		CELS 8,54 (294,9)
9,	1		CT.CAT (183,27)
9,	1		CT.COM 3 (182,12)
9,	1		CT.COM 3 (183,11)
9,	1		CT.HOM 2,6 (50,30)
9,	1		EPH.CAT 25 (561,22)
9,	1		ES.HOM 6,7 (278,11+)
9,	1		IO.CAT (496,25)
9,	1		IO.COM 2,166 (83,31+)
9,	1		IO.COM 13,134 (246,13)
9,	1		MAT.COM 13,9 (205,28)
9,	1		MAT.COM 15,12 (380,33)
9,	1		MAT.COM 16,3 (470,26+)
9,	1		MAT.COM A 59 (135,34)
9,	1		MAT.COM A 87 (201,10)
9,	1		MAT.COM A 141 (293,15)
9,	1		MAT.COM A 141 (295,9)
9,	1		PS.CAT (1260,D 9)
9,	3		IER.CAT (225,15)
9,	4		IER.HOM 6,2 (332,50)
9,	4		PS.CAT (1113,A 1)
9,	5		CELS 5,53 (148,23)
9,	5		CELS 8,27 (232,6)
9,	5		CT.CAT (202,31)
9,	5		CT.COM 3 (214,9+)
9,	5		ES.HOM 3,2 (256,1)
9,	5		ES.HOM 3,3 (257,11)
9,	5		IO.COM 1,218 (39,6)
9,	5		IO.COM 1,278 (49,10)
9,	5	V	NVM.HOM 27,2 (259,4)
9,	5		PS.CAT (1204,B 7)
9,	5		? PS.CAT (1449,B 5)
9,	18		GEN.HOM 1,2 (5,17)
10,	1		MAT.COM A 137 (281,22)
10,	1		ROM.COM A 8,8 (1181,C 3)
10,	10-11		ES.HOM 8,1 (286,12)
10,	10		ES.HOM 8 (285,25)
10,	10		ES.HOM 8,1 (285,29)
10,	10		ES.HOM 8,1 (286,1+)
10,	11		ES.HOM 8,1 (286,14)
10,	12-13		IER.HOM 17,3 (164,17)

10,	12-13		IOS.HOM 14,2 (377,14)
10,	12-13		NVM.HOM 11,4 (83,29+)
10,	12		ES.HOM 8,1 (286,15+)
10,	13-14		EZ.HOM 9,2 (409,6)
10,	13-14		EZ.HOM 11,4 (429,21)
10,	13-14		EZ.HOM 13,1 (441,23)
10,	13-14		NVM.HOM 12,3 (105,4)
10,	13		ES.HOM 8 (285,26)
10,	13		ES.HOM 8,2 (287,3+)
10,	13		IER.HOM 17,3 (164,19)
10,	14		IER.CAT (225,19)
10,	16		EZ.HOM 1,3 (324,24+)
10,	17		EZ.HOM 1,3 (324,23)
10,	17	V	PRINC 4,4,6 (414,205)
10,	20		LEV.HOM 5,11 (353,30)
10,	22		ROM.COM A 8,1 (1157,B14)
10,	23	V	? PS.CAT C (40,11)
11,	1-3		IO.COM 1,147 (29,1)
11,	1-3		NVM.HOM 6,3 (33,14+)
11,	1-3		PS.CAT (1109,A 7)
11,	1-2		ES.HOM 3,2 (255,24+)
11,	1-2		NVM.HOM 9,9 (67,7)
11,	1-2		PS.CAT (1204,B 8)
11,	1		ES.HOM 3,1 (254,1+)
11,	1		ES.HOM 3,1 (254,19)
11,	1		EZ.CAT A (792,A 9)
11,	1		EZ.CAT A (824,B11)
11,	1		IER.HOM 2,3 (246,11+)
11,	1		IO.COM 1,147 (28,30)
11,	1		IO.COM 1,261 (46,12)
11,	1		IO.COM 1,263+ (46,18+)
11,	1		IO.COM 1,264 (47,1)
11,	1		IO.COM 2,126 (75,18)
11,	1		IVD.HOM 6,2 (500,6)
11,	1		NVM.HOM 9,9 (67,9+)
11,	1		PS.CAT (1109,A 3)
11,	1		ROM.COM A 3,5 (937,B 4)
11,	1		? PR.CAT (220,B13)
11,	1		? PS.CAT C (141,34+)
11,	1		? PS.CAT C (332,15)
11,	2-3		ES.HOM 3,1 (253,11)
11,	2-3		ES.HOM 3,2 (256,6)
11,	2-3		ES.HOM 3,3 (256,27+)
11,	2-3		ES.HOM 3,3 (257,3+)
11,	2-3		LEV.HOM 3,5 (309,19)
11,	2-3		LEV.HOM 8,11 (417,6)
11,	2-3		MAT.COM 13,2 (181,14)
11,	2-3		REG.HOM A 18 (25,17)
11,	2-3		? FR 36 (40,13)
11,	2		CT.COM 3 (215,14)
11,	2		EPH.CAT [redacted] (243,37)
11,	2		ES.HOM 3,1 (253,14+)
11,	2		ES.HOM 3,1 (254,19)
11,	2		ES.HOM 3,1 (254,20+)
11,	2		ES.HOM 3,2 (255,3+)
11,	2		ES.HOM 3,2 (256,5)
11,	2		ES.HOM 3,3 (257,1+)
11,	2		IER.HOM 8,5 (368,15)
11,	2		NVM.HOM 6,3 (33,21)
11,	2		PS.CAT D (390,6)
11,	2		PS.CAT E 105,2 (91,2)
11,	2		? PS.CAT (1616,D 2)
11,	3		ES.HOM 3,1 (253,21+)
11,	3		IER.HOM 8,5 (368,17)
11,	3		LEV.HOM 12,7 (466,27)
11,	3		ROM.COM A 3,5 (937,B 6)
11,	5		LVC.CAT 198 (311,2)

11,	5		LVC.CAT 199 (312,13)
11,	6-8		GEN.HOM 2,5 (36,8)
11,	6-7	■	PRINC 4,2,1 (294,14+)
11,	6		CELS 4,93 (416,11)
11,	6		EZ.HOM 11,3 (429,3)
11,	7		IO.COM 13,212 (258,28)
11,	9		? PS.CAT C (362,1)
11,	10		ROM.COM A 10,8 (1264,C 3+)
11,	10		ROM.COM A 10,8 (1265,A 2+)
11,	10		ROM.COM A 10,9 (1265,B 5)
12,	2		ES.HOM 3,2 (256,5)
12,	3		NVM.HOM 12,3 (106,8)
13,	2		IER.CAT (218,5)
13,	9-11		MAT.COM A 48 (101,4)
13,	9-11		MAT.COM A 49 (104,26)
13,	9		COR.CAT 18 (355,38)
13,	9		GEN.HOM 2,5 (35,21)
13,	9		ROM.COM A 2,4 (877,A12)
13,	10		MAT.COM A 49 (102,16)
13,	13		NVM.HOM 20,5 (198,19)
13,	13		ROM.COM A 2,4 (877,A15)
14,	3-23	P	PRINC 4,3,9 (374,243+)
14,	4-21		CELS 6,43 (286,36)
14,	4		EZ.HOM 13,2 (443,18)
14,	4		EZ.HOM 13,2 (444,8)
14,	7		PS.CAT L (1220,C 8)
14,	9-10		MART 18 (17,14)
14,	10-11		MAT.COM 15,27 (432,12)
14,	11		MART 18 (17,21)
14,	11		PRINC 1,5,5 (192,271)
14,	12-22		PRINC 1,5,5 (188,232+)
14,	12		EZ.HOM 1,3 (326,12+)
14,	12		EZ.HOM 13,2 (443,20+)
14,	12		EZ.HOM 13,2 (444,17)
14,	12		IO.COM 1,78 (18,8)
14,	12		IOS.HOM 1,6 (294,10)
14,	12		MART 18 (17,27)
14,	12		NVM.HOM 11,4 (84,2)
14,	12		NVM.HOM 15,1 (131,14)
14,	12		PRINC 1,5,5 (190,254)
14,	12		PRINC 4,3,9 (376,246)
14,	12		PS.CAT D (330,17)
14,	12		PS.CAT E 109,3 (97,2)
14,	12		PS.COM2 [redacted] (260,39)
14,	12		ROM.COM A 5,10 (1052,C 6)
14,	12		ROM.COM A 5,10 (1054,B 3)
14,	12		ROM.COM A 8,9 (1185,B 3+)
14,	12		? FR 38 (41,4)
14,	13-14		NVM.HOM 12,3 (105,8)
14,	13-14		PASC 2,43 (238,18)
14,	13		EZ.HOM 13,1 (441,25)
14,	14		EZ.HOM 13,1 (441,25)
14,	14		IOS.HOM 15,3 (384,13)
14,	19-20	V	EX.HOM 8,6 (232,6)
14,	19-20	V	MART 18 (18,1)
14,	21		GEN.HOM 1,15 (19,26)
14,	27		LAM.CAT (257,15)
16,	5		PS.CAT (1120,A 1)
16,	7		EZ.HOM 6,8 (385,32)
17,	7		EX.HOM 1,5 (153,22)
18,	1-2		LVC.CAT A (24,A 8)
19,		P	MAT.COM A 4 (7,27)
19,	1		MAT.COM A 50 (111,13+)
19,	3		IO.CAT (521,20)
19,	14		IER.HOM 20,3 (266,93+)
20,	2-3		CELS 7,7 (30,24)
20,	3		PS.COM2 B (248,17)

21,	1-10		MAT.COM A 4 (7,29)
22,	2		MAT.COM A 35 (67,1)
22,	14		ROM.COM A 7,18 (1151,B13)
22,	16		? PS.CAT (1445,C15)
22,	22		IO.COM 5 (104,13)
23,		P	MAT.COM A 4 (7,28)
24,	3		LAM.CAT (253,3)
24,	5		EZ.HOM 4,1 (360,9+)
24,	5		EZ.HOM 4,1 (362,5)
24,	14		EZ.HOM 4,1 (362,14+)
24,	15-16		EZ.CAT A (788,C14+)
25,	6-7		EX.HOM 7,8 (215,16)
25,	8	*	IO.COM 13,418 (292,4)
25,	8		LEV.HOM 5,3 (339,4)
25,	8		MAT.COM 12,35 (149,15+)
25,	8		MAT.COM 12,35 (150,7)
25,	8		ORAT 13,3 (328,1)
25,	8		PS.CAT E 123,3 (122,4)
25,	8		? PS.CAT C (321,25)
26,	1		CT.CAT (233,23+)
26,	1		CT.COM 3 (233,7+)
26,	9	V	IO.COM 2,159 (82,6+)
26,	9		PS.CAT E 126,2 (124,1)
26,	9		? PR.CAT (236,D10+)
26,	16		LAM.CAT (260,15)
26,	17-18		CT.CAT A (276,B14)
26,	17-18		DT.CAT A (29,C 4)
26,	17-18	V	EX.HOM 10,3 (248,11)
26,	17-18		GEN.HOM 6,3 (69,18)
26,	17-18		LEV.HOM 12,7 (466,28)
26,	17-18		MAT.COM A 38 (73,24)
26,	17-18		MAT.COM A 43 (86,25+)
26,	17-18		NVM.HOM 20,2 (188,10)
26,	18		CT.COM 3 (213,6)
26,	18		CT.COM PR (65,25)
26,	18		ES.HOM 7,3 (284,4+)
26,	18		GEN.HOM 12,3 (109,9)
26,	18		LEV.HOM 12,7 (467,1)
26,	18		MAT.COM A 54 (123,12)
26,	18		NVM.HOM 20,2 (188,11+)
26,	20		GEN.HOM 2,3 (30,23)
26,	20		IER.HOM 12,10 (36,15+)
26,	20		IER.HOM 12,10 (38,31+)
26,	20		ROM.COM A 2,4 (877,C12)
27,	1		LEV.HOM 8,3 (398,1)
27,	1		PRINC 2,8,3 (344,141)
27,	1		PRINC 3,2,1 (154,47)
27,	9		ROM.COM A 8,12 (1196,C10+)
27,	9		ROM.COM A 8,12 (1197,A 4+)
27,	11		MAT.CAT 563 (231,3)
27,	11		MAT.CAT 567 (233,1)
27,	11		MAT.COM A 141 (293,2)
27,	12		ORAT 11,3 (323,6)
28,	9-11		MART 1 (3,1+)
28,	10		IOB.CAT (61,B 4)
28,	10		MART 2 (4,1)
28,	11-12		COR.CAT A 65 (38,2)
28,	11		MART 2 (3,17+)
28,	11		ROM.CAT A 10 (217,13)
28,	13		IOB.CAT (61,B 4)
28,	16		CELS 5,33 (96,14)
28,	16		IO.COM 1,225 (39,33)
28,	16		ROM.COM A 7,19 (1155,C11+)
28,	16		ROM.COM A 8,2 (1164,A11)
28,	16		? PS.CAT C (34,25)
29,	4		IO.CAT (521,20)
29,	4		NVM.HOM 16,7 (149,5)

29,	8		MAT.COM 10,24 (33,34+)
29,	9-15		MAT.COM 11,11 (51,5+)
29,	11-13		MAT.COM 11,11 (52,1+)
29,	11-12		EX.HOM 12,4 (266,17)
29,	11-12		EZ.HOM 14,2 (452,4)
29,	11-12		IO.COM 5 (104,8)
29,	11-12		IO.COM 13,315 (274,28)
29,	11-12		NVM.HOM 13,2 (109,18)
29,	11-12		PS.COM1 (37,21)
29,	11		COR.CAT 11 (240,24)
29,	11		EZ.CAT B (288,D 2)
29,	11		NVM.HOM 13,2 (109,22)
29,	13		IO.COM 28,246 (424,5)
29,	13	P	LVC.CAT 16 (233,2)
29,	13		MART 5 (7,10)
29,	13		MAT.COM 11,11 (50,32)
29,	13		MAT.COM 14,3 (279,23)
29,	13		MAT.COM A 17 (31,27)
29,	13		MAT.COM A 114 (237,25)
29,	13		PS.CAT F (86,24)
29,	13		PS.HOM 5,3 (1361,D 2)
29,	13		? PS.CAT (1452,C 1)
29,	13		? PS.CAT (1648,B 1)
29,	13		? PS.CAT C (51,21)
29,	13		? PS.HOM 4,22 (186,11)
29,	14-15		MAT.COM 11,11 (52,10)
29,	14		PR.CAT 9 (393,7)
29,	14		? PS.CAT (1445,B12)
30,	1		PS.CAT D (378,7)
30,	6		IO.COM 10,208 (206,19)
30,	6		LEV.HOM 16,6 (502,26+)
30,	6		LEV.HOM 16,6 (503,3+)
30,	6		LVC.HOM 37 (210,6+)
30,	9		MAT.CAT 29 (27,6)
30,	14		IER.HOM A 3,3 (322,84)
30,	14		LAM.CAT (269,26)
30,	15		EX.HOM 6,9 (201,16)
30,	15		LEV.HOM 9,8 (435,6)
30,	26		MAT.COM A 49 (102,18)
30,	26		NVM.HOM 23,11 (222,9)
31,	2		MAT.COM A 114 (239,26)
31,	9		IER.CAT (212,2)
32,	6		IOB.CAT A (1041,D 6)
32,	20		DT.CAT (813,B 7+)
32,	20		IER.CAT (212,2+)
33,	14-15		ES.HOM 6,7 (278,31+)
33,	15		GEN.HOM 3,5 (46,3)
33,	15		MAT.COM A 34 (64,23)
33,	15		MAT.COM A 64 (150,23+)
33,	15		ROM.COM A 2,13 (909,B 1)
34,	4		EZ.HOM 13,2 (444,22)
34,	4		GEN.COM 3 (182,36)
34,	5		EX.CAT (223,21)
34,	5		EX.HOM 8,3 (223,1)
34,	5		NVM.HOM 7,5 (46,6)
34,	5		ORAT 26,3 (360,17)
34,	5		PS.CAT E 118,89 (112,2)
35,	1		IOS.CAT (298,28)
35,	1		IOS.HOM 2,4 (298,24)
35,	3		PASC 1,31 (214,9)
35,	5-6	*	CELS 2,48 (390,5)
35,	5-6		CELS 2,48 (390,10)
35,	5-6		CELS 2,48 (394,38)
35,	5		IO.CAT (536,28+)
35,	6		CELS 2,48 (394,43)
35,	6		MAT.COM 11,18 (66,7+)
35,	10		IO.COM 2,62 (62,30)

35,	10		IO.COM 13,309 (273,23)
35,	10		LEV.HOM 7,2 (377,13)
35,	10		NVM.HOM 16,5 (143,28)
35,	10		NVM.HOM 23,4 (216,29)
35,	10		PRINC 1,8,3 (228,114)
35,	10		ROM.COM A 4,8 (991,B 6)
35,	10		? PS.CAT C (106,18)
35,	10		? PS.HOM 6,3 (194,13)
36,	6		MAT.CAT 550 (224,4)
36,	6		MAT.COM A 125 (262,7)
36,	13-20		MAT.COM A 47 (97,22)
37,	3		EX.HOM 10,3 (248,24)
37,	4		? PS.CAT (1417,C 9)
37,	10-13		MAT.COM A 47 (97,22)
37,	21		LAM.CAT (243,15)
37,	22		LAM.CAT (243,16)
37,	29		EPH.CAT 22 (556,15)
37,	33-35		? PS.CAT C (150,14)
37,	36		? PS.CAT (1417,C10)
37,	36		? PS.CAT C (101,23)
38,			MAT.COM A 53 (121,6)
38,	1-8		CELS 8,46 (274,18)
38,	1-8		IO.COM 6,130 (135,1)
38,	1-8		ORAT 13,2 (326,16)
38,	1-8		ORAT 13,4 (328,16)
38,	1-3		? PS.CAT (1249,C 2)
38,	7-8		PH.COM (593,B12)
38,	11	P	NVM.HOM 26,5 (252,23)
38,	13		? PS.CAT A (137,A 6)
38,	14		LEV.HOM 2,4 (297,11)
38,	19		CELS 8,46 (274,19)
39,	5		EZ.HOM 4,8 (370,8)
39,	7		EP.IVL (80,A 5)
39,	7		EZ.HOM 4,8 (370,8)
39,	7		MAT.COM 15,5 (360,18)
39,	7		ORAT 16,3 (337,15)
40,	2		MAT.COM 13,30 (267,23)
40,	2		ROM.COM A 9,3 (1217,B 6)
40,	2		? PS.CAT (1105,A13)
40,	3-4		IO.COM 6,95 (126,10)
40,	3		CELS 6,9 (200,12)
40,	3		IO.COM 2,192 (89,19)
40,	3		IO.COM 2,194 (89,29)
40,	3		IO.COM 2,194+ (90,1+)
40,	3		IO.COM 6,47 (116,16)
40,	3		IO.COM 6,74 (121,35+)
40,	3		IO.COM 6,102 (127,24)
40,	3	*	IO.COM 6,117 (131,7)
40,	3		IO.COM 6,129 (134,25)
40,	3		IO.COM 6,130 (134,32)
40,	3		IO.COM 6,131 (135,5)
40,	3		IO.COM 6,136 (136,12)
40,	3		IO.COM 6,137 (136,23)
40,	3		IO.COM 6,164 (142,6)
40,	3	P	LVC.CAT 18 (234,3)
40,	3		LVC.CAT 84 (261,11)
40,	3		LVC.CAT 85 (261,4)
40,	3		LVC.HOM 21 (129,16+)
40,	3		LVC.HOM 21 (130,1+)
40,	3		TH.COM (116,10)
40,	3		TH.COM (117,1)
40,	4-5		TH.COM (116,11)
40,	4		CT.COM 3 (206,7)
40,	4		IO.COM 6,138 (136,23+)
40,	4		? PS.CAT C (183,38+)
40,	5		EPH.COM 3 (419,C15)
40,	5		IO.COM 6,138 (136,27)

40,	5		IO.COM 6,138 (136,28)
40,	5		MAT.COM 17,29 (668,11)
40,	5		PS.CAT E 107,3 (95,4)
40,	5		ROM.COM A 2,13 (913,C 2)
40,	5		? PS.CAT (1277,A 3)
40,	5		? PS.CAT (1673,C 8)
40,	5		? PS.CAT C (71,16)
40,	5		? PS.CAT C (143,9)
40,	6-8	V	ORAT 17,2 (339,11+)
40,	6-7		PS.HOM 1,2 (1323,B15)
40,	6		ES.HOM 9 (288,23)
40,	6	*	IER.HOM 20,2 (258,64+)
40,	6	*	IER.HOM 20,2 (258,69+)
40,	6		IO.COM 6,100 (127,14)
40,	6		MAT.COM 11,3 (38,12)
40,	6		MAT.COM 11,19 (69,5)
40,	6		PS.CAT A (120,A 2)
40,	6		PS.HOM 1,2 (1323,A12+)
40,	6		ROM.COM A 2,13 (913,B14)
40,	6		ROM.COM A 3,6 (940,C 9)
40,	7		ROM.COM A 2,13 (913,C 7)
40,	8		IO.COM 13,48 (233,1)
40,	8		PS.HOM 1,2 (1323,C 4)
40,	9		CT.COM 3 (214,24)
40,	9		IER.HOM 19,13 (230,62)
40,	9		IO.COM 1,64+ (16,5+)
40,	9		PS.CAT E 112,6 (100,5+)
40,	10		IO.COM 13,298 (271,29)
40,	10		MART 42 (40,10)
40,	10		NVM.HOM 15,4 (137,6)
40,	12		EPH.CAT 9 (400,72)
40,	12		PS.HOM B 1,9 (1399,B 6+)
40,	13		MAT.COM 17,13 (621,22)
40,	13		ORAT 1 (297,20+)
40,	13		TH.COM (114,15)
40,	15		CT.COM 2 (170,1)
40,	15		CT.HOM 2,3 (45,9+)
40,	15		NVM.HOM 7,4 (44,11+)
40,	22		? PS.CAT C (181,10)
40,	26		IER.HOM 19,13 (230,61)
40,	26		IO.COM 13,274 (267,34+)
40,	26		IO.COM 28,33 (393,35+)
40,	26		PS.CAT E 120,1 (119,4)
40,	26		? PS.CAT C (358,9)
40,	30		IER.CAT (218,26)
40,	30		IER.CAT (219,1+)
40,	31		EZ.CAT A (788,D 3)
40,	31		EZ.HOM 11,3 (427,22+)
40,	31		EZ.HOM 11,3 (429,17)
40,	31		EZ.HOM 12,5 (439,4)
40,	31		IER.CAT (218,28+)
40,	31		MAT.COM A 47 (98,15)
41,	2		ES.HOM 5 (263,2)
41,	2		ES.HOM 5,1 (263,4+)
41,	2		ES.HOM 5,1 (263,11+)
41,	8		IO.COM 1,260 (46,6+)
41,	22-23		ES.HOM 1,2 (245,5)
41,	22-23	*	PRINC 4,3,14 (394,447)
41,	26		ES.HOM 4,1 (258,1)
42,	1-4		IO.COM 1,144 (28,18)
42,	4		CELS 1,53 (220,28)
42,	5		PRINC 1,3,4 (148,87)
42,	6		IO.COM 1,228 (40,26)
42,	6		IO.COM 2,154 (80,32+)
42,	7		GEN.HOM 7,6 (76,31)
42,	7		IO.CAT (536,28+)
42,	7		LAM.CAT (236,5)

42,	14		IER.CAT (231,30)
42,	18-19		HERACL 17 (90,13)
42,	18-19		MAT.COM 16,3 (470,3)
42,	18		ES.HOM 6,7 (278,13)
42,	18		MAT.CAT 253 (117,3)
42,	18		MAT.COM 11,18 (66,14)
42,	19		MAT.COM 16,3 (469,30)
43,	2-3		IOS.HOM 4,1 (308,16)
43,	2		IOS.CAT (308,26)
43,	2		PS.CAT A (128,D 6)
43,	2		PS.HOM 3,1 (1337,B11)
43,	2		REG.HOM 9 (294,4)
43,	3-4		LEV.HOM 9,3 (422,6)
43,	3-4		MART 13 (13,7)
43,	3-4		MAT.COM 12,28 (131,25)
43,	3-4		MAT.COM 12,28 (132,2)
43,	3		EX.HOM 10,4 (250,28)
43,	10		CELS 2,9 (302,17)
43,	10		HERACL 4 (62,10)
43,	10		IO.COM 2,209 (93,5+)
43,	10		MART 34 (31,20)
43,	10		ROM.COM A 1,10 (855,C 9)
43,	18-19		MAT.COM 17,33 (690,29)
43,	20		CELS 5,10 (36,15)
43,	26		IER.CAT (227,6)
43,	26		LEV.HOM 3,4 (308,9+)
43,	26		LEV.HOM 9,8 (435,7)
43,	26		REG.HOM A 15 (23,7)
43,	26		ROM.COM A 2,14 (918,C 6)
44,	4		EZ.HOM 1,5 (330,21)
44,	22		GEN.HOM 13,4 (120,6)
44,	22		LVC.HOM 17 (108,4)
44,	22		PS.CAT D (240,7)
44,	22		PS.HOM B 2,5 (1405,B 9)
44,	22		ROM.CAT B 50 (19,8)
44,	22		ROM.COM A 3,1 (925,D 7)
44,	22		ROM.COM A 7,10 (1130,A15)
45,	1-4		GEN.COM 3 (144,5+)
45,	1		IER.CAT (220,4)
45,	1		IER.CAT (220,16)
45,	2		IER.CAT (220,17)
45,	2		PRINC 4,3,11 (384,280)
45,	3		CT.COM 1 (109,19)
45,	3		CT.HOM 1,5 (35,8)
45,	3		IO.COM 2,173 (85,12)
45,	3		MAT.COM 14,11 (302,24)
45,	3		PRINC 4,3,11 (382,278)
45,	4		IER.CAT (220,4)
45,	5		PRINC 2,4,1 (278,47+)
45,	7		CELS 6,55 (316,7)
45,	7		CELS 6,56 (320,20)
45,	7		ES.HOM 4,1 (258,11)
45,	7	*	PRINC 4,2,1 (296,27)
45,	12		NVM.HOM 15,3 (135,16)
45,	12		PRINC 1,7,3 (212,86)
45,	13		IER.CAT (209,22)
45,	13	*	PRINC 4,2,1 (294,10)
45,	13		ROM.COM A 8,8 (1182,C11)
45,	13		ROM.COM A 8,8 (1183,A 6)
45,	13		? PS.HOM 3,22 (182,6)
45,	20		IOS.HOM 3,4 (306,2)
45,	22		NVM.HOM 8,1 (53,6)
45,	22		NVM.HOM 19,2 (181,23)
45,	22		NVM.HOM 24,2 (228,27)
45,	23		ORAT 31,3 (397,18)
45,	23		ROM.COM A 9,41 (1243,D 1)
46,	4		? MAT.CAT 22 (24,2)
46,	9		PRINC 2,4,1 (278,47+)
46,	12		HERACL 22 (98,2+)
46,	12		HERACL 22 (100,1)
47,	1		GEN.COM 3 (194,28)
47,	5		GEN.COM 3 (194,28)
47,	13		GEN.COM 3 (194,29)
47,	13		IER.CAT (223,14)
47,	14-15		CELS 5,15 (52,24)
47,	14-15		CELS 6,56 (320,19)
47,	14-15		EZ.HOM 1,3 (325,1)
47,	14-15	V	PRINC 2,5,3 (300,148)
47,	14-15	V	PRINC 2,10,6 (390,223)
47,	14		ROM.COM A 9,23 (1224,C10)
48,	9		CELS 5,15 (52,32)
48,	16		CELS 1,46 (196,32)
48,	16		CELS 1,46 (198,35)
48,	16		IO.COM 2,79 (66,5)
48,	16		IO.COM 2,81 (66,17)
48,	16		IO.COM 2,83 (66,34)
48,	16		MAT.COM 13,18 (228,2+)
48,	22		NVM.HOM 11,8 (92,5)
49,	1-3		IO.COM 1,134 (27,2)
49,	1-3		IO.COM 1,136 (27,13)
49,	2		CT.CAT (194,28)
49,	2		CT.COM 3 (194,13+)
49,	2		CT.COM 3 (195,5)
49,	2		CT.COM PR (67,15)
49,	2		CT.HOM 2,8 (54,4+)
49,	2		IO.COM 1,228 (40,23)
49,	2		IO.COM 1,229 (41,1+)
49,	2		IO.COM 1,267 (47,20)
49,	2		PS.CAT A (128,C 7+)
49,	2		PS.CAT C (14,12)
49,	2		PS.HOM 2,8 (1335,D11)
49,	2		PS.HOM 3,3 (1338,B 8+)
49,	2		PS.HOM A 1,2 (1373,A 9)
49,	2		? FR 6 (23,4)
49,	2		? PS.CAT (1629,C13+)
49,	2		? PS.CAT C (109,7)
49,	3		IO.COM 1,228 (40,25)
49,	3		IO.COM 1,230 (41,10)
49,	3		IO.COM 1,260 (46,6+)
49,	3		IO.COM 1,267 (47,20)
49,	5-6		IO.COM 1,133 (27,1)
49,	5-6		IO.COM 1,135+ (27,7+)
49,	5-6		IO.COM 1,232 (41,18)
49,	6		CT.HOM 2,8 (54,5)
49,	6		IO.COM 1,159 (30,20+)
49,	6		IO.COM 1,228 (40,26)
49,	6		IO.COM 1,230 (41,11)
49,	6		IO.COM 1,232 (41,20+)
49,	6		IO.COM 1,233 (41,23)
49,	6		IO.COM 1,267 (47,20)
49,	8-9		CELS 1,53 (222,32)
49,	8		LEV.HOM 15,2 (488,28+)
49,	8		MART 42 (39,19)
49,	8		MAT.COM 14,20 (334,7)
49,	8		PS.CAT D (392,7)
49,	9		CELS 1,53 (220,29+)
49,	9		CELS 1,53 (222,35)
49,	9		CELS 8,54 (294,7)
49,	9		ES.HOM 6,7 (278,10)
49,	9		EZ.HOM 1,3 (327,4+)
49,	9		MAT.COM A 115 (242,8)
49,	9		? PS.CAT C (83,6)
49,	10		NVM.HOM 23,11 (223,11)
49,	10		PASC 1,24 (200,22)

49,	18	P	IO.COM 2,116 (73,25)
49,	18	P	IO.COM 2,123 (74,30+)
49,	18	P	IO.COM 2,124 (75,4)
49,	20-21		IOS.HOM 3,4 (305,2)
49,	20		IOS.CAT A (820,B 3)
49,	22-23		MAT.COM 13,26 (252,15+)
49,	22-23		ORAT 15,3 (335,9)
49,	23		MAT.COM 13,26 (254,2)
49,	24		NVM.HOM 7,5 (46,14)
49,	26		IVD.HOM 6,2 (500,7)
50,	1		EX.CAT (228,27)
50,	1		EX.CAT (228,31+)
50,	1		EX.HOM 6,9 (200,15+)
50,	1		EX.HOM 6,9 (201,19)
50,	1		EX.HOM 8,5 (228,17)
50,	1		MAT.COM 14,17 (325,25)
50,	1		MAT.COM 14,19 (329,11)
50,	2-7		MAT.COM A 113 (234,13)
50,	2-6		MAT.COM A 113 (235,3+)
50,	2		MAT.COM A 113 (234,30+)
50,	4-5		EX.HOM 3,2 (163,20+)
50,	4		LVC.CAT 186 (306,30)
50,	4		MAT.COM A 113 (234,25)
50,	4		? FR 24 (31,17)
50,	5		EX.HOM 3,2 (164,2+)
50,	6		IER.HOM 19,12 (222,25)
50,	6		IER.HOM 19,12 (224,30+)
50,	6		MAT.COM A 113 (236,1)
50,	7		MAT.COM A 33 (63,14)
50,	11		EZ.CAT (355,32)
50,	11		EZ.HOM 3,7 (355,13)
50,	11		LEV.HOM 9,8 (432,26)
50,	11		NVM.HOM 12,2 (98,31+)
50,	11		NVM.HOM 23,4 (216,4)
50,	11		PRINC 2,10,4 (382,126)
50,	11		ROM.COM A 2,6 (884,B 1)
50,	11		ROM.COM A 5,1 (1020,D 7+)
51,	1		? MAT.CAT 46 (34,1)
51,	2		IO.COM 13,401 (289,13)
51,	7		MART 4 (6,3)
51,	7		ROM.COM A 1,14 (860,C 1)
51,	8		? PS.CAT (1216,C 4)
51,	11		IO.COM 2,62 (62,30)
51,	11		LEV.HOM 7,2 (377,13)
51,	11		NVM.HOM 16,5 (143,28)
51,	11		NVM.HOM 23,4 (216,29)
51,	11		ROM.COM A 4,8 (991,B 6)
51,	11		? PS.HOM 6,3 (194,13)
51,	17		EZ.HOM 13,2 (444,1)
51,	17		LAM.CAT (251,14)
52,	1		LAM.CAT (251,14)
52,	2		IO.COM 1,54 (14,22)
52,	4		EX.HOM 1,2 (146,16+)
52,	5		IO.COM 20,350 (379,13)
52,	5		IO.COM 32,360 (475,9)
52,	5		LEV.HOM 5,7 (346,8)
52,	5		MAT.COM 16,22 (551,17)
52,	5		NVM.HOM 2,1 (10,22)
52,	5		NVM.HOM 17,6 (166,29+)
52,	5		NVM.HOM 17,6 (167,7)
52,	5		ROM.COM A 2,11 (898,B 8)
52,	5		? IOB.CAT (68,A12)
52,	6-7		IO.COM 1,63 (15,31+)
52,	6-7		ROM.COM A 8,5 (1170,A 4+)
52,	6		CT.COM 3 (226,13)
52,	6		CT.HOM 1,2 (30,5)
52,	6		LAM.CAT (276,19)

52,	6		PS.CAT (1173,A 7)
52,	7		EPH.CAT 17 (414,35)
52,	7		ES.HOM 5,2 (264,21)
52,	7		EX.HOM 10,3 (247,27)
52,	7		IO.COM 1,51+ (14,6+)
52,	7		IO.COM 1,55 (14,31)
52,	7		IO.COM 1,57 (15,4)
52,	7		IO.COM 1,63 (15,29)
52,	7		IO.COM 1,65 (16,11)
52,	7		IO.COM 1,86 (19,17)
52,	7		IO.COM 32,77 (436,32)
52,	7		IO.COM 32,78 (437,2)
52,	7		IO.COM 32,80 (437,6)
52,	7		IO.COM 32,86 (437,33)
52,	7		IO.COM 32,87 (438,3)
52,	7		IO.COM 32,101 (439,33)
52,	7		IO.COM 32,101 (440,2)
52,	7		LVC.CAT 165 (294,19)
52,	7		ROM.COM A 8,5 (1168,A 9)
52,	7		ROM.COM A 8,5 (1169,A 6+)
52,	10		ROM.COM A 6,1 (1057,A 1)
52,	10		? PS.CAT (1208,A14)
52,	11		EX.HOM 8,4 (226,12)
52,	11		IO.CAT (527,1)
52,	11		LEV.HOM 5,12 (357,21)
52,	11		LEV.HOM 11,1 (447,28)
52,	11		LEV.HOM 14,3 (483,22)
52,	13-15		CELS 1,54 (222,10)
52,	13-15		CELS 1,55 (224,2)
52,	13		PS.CAT (1104,D 7)
52,	14		CELS 1,55 (226,7)
52,	14	*	CELS 6,75 (366,6)
52,	15		CELS 1,55 (226,8)
52,	15		ROM.COM A 10,6 (1261,A 6)
52,	15		ROM.COM A 10,12 (1270,C 1+)
52,	15		? PS.CAT A (108,D 6)
53,			MAT.COM A 47 (97,6)
53,	1-8		CELS 1,54 (222,16+)
53,	1-8		CELS 1,55 (224,2)
53,	1-5		IER.HOM 14,9 (84,4)
53,	1-3		CELS 6,75 (368,17)
53,	1		LAM.CAT (259,4)
53,	1		ROM.COM A 8,6 (1170,C 4)
53,	1		ROM.COM A 8,6 (1170,D 2+)
53,	1		ROM.COM A 8,6 (1171,A 3+)
53,	2-3		CELS 4,16 (222,14)
53,	2-3	*	CELS 6,75 (366,6)
53,	2-3		CELS 6,76 (370,8+)
53,	2-3		CELS 6,77 (372,10+)
53,	2-3		CELS 7,16 (48,4)
53,	2-3		CT.COM 3 (175,9)
53,	2-3		EX.HOM 6,1 (192,13)
53,	2-3		MAT.COM 12,29 (132,23)
53,	2-3		MAT.COM 12,32 (140,6)
53,	2-3		MAT.COM A 32 (58,19)
53,	2		MAT.COM 12,30 (134,23)
53,	2		MAT.COM 14,1 (274,4)
53,	2		MAT.COM A 143 (296,17)
53,	2		ROM.COM A 8,6 (1171,A13+)
53,	3		CELS 1,55 (226,8)
53,	3		IO.COM 28,164 (413,32)
53,	4-5		MAT.COM A 125 (261,19+)
53,	4-5		PASC 2,41 (234,32)
53,	4		CELS 1,55 (226,12)
53,	4		CT.CAT A (268,A 9)
53,	4		CT.COM 3 (197,9)
53,	4		IER.HOM 14,9 (84,17)

53,	4		IO.COM 2,164 (83,13+)
53,	4		IO.COM 6,290 (165,11)
53,	4		IO.COM 28,160 (413,6)
53,	4		IO.COM 28,165 (413,33)
53,	4		IO.COM 32,83 (437,22)
53,	4		LEV.HOM 5,3 (339,2)
53,	4		LEV.HOM 7,2 (375,16)
53,	4		LVC.CAT 182 (303,10)
53,	4		LVC.HOM 19 (115,2)
53,	4		LVC.HOM 34 (193,21)
53,	4		MAT.COM 12,29 (132,32+)
53,	4		MAT.COM A 72 (170,15)
53,	4		ROM.COM A 4,11 (1000,B 5)
53,	4		ROM.COM A 6,7 (1074,A 1)
53,	4		ROM.COM A 6,12 (1095,B 6)
53,	4		ROM.COM A 10,6 (1258,A 3)
53,	4		? PS.CAT C (152,11)
53,	4		? PS.CAT C (152,15)
53,	4		? PS.CAT C (327,25)
53,	5		CELS 1,55 (226,14+)
53,	5		CELS 3,2 (16,9)
53,	5		IO.COM 28,165 (413,34+)
53,	5		NVM.HOM 16,9 (152,3)
53,	6		IO.COM 28,166 (414,6)
53,	7-9		PASC 2,41 (234,16)
53,	7		CELS 2,59 (422,10+)
53,	7		CELS 2,59 (424,12)
53,	7		CELS 7,55 (142,9+)
53,	7		GEN.HOM 14,1 (122,1)
53,	7		IER.HOM 10,1 (398,24)
53,	7		IO.COM 1,233 (41,25+)
53,	7		IO.COM 6,273 (162,2)
53,	7		IO.COM 6,284 (163,35)
53,	7		IO.COM 28,166 (414,7)
53,	7		MAT.CAT 81 (48,22)
53,	7		MAT.COM A 70 (166,21)
53,	7		NVM.HOM 24,1 (225,5)
53,	7		PASC 2,42 (236,3)
53,	7		? FR 29 (34.8)
53,	7		? PR.CAT (240,B 8)
53,	[illegible]		CELS 1,55 (226,22+)
53,	8		EX.HOM 6,1 (192,21)
53,	[illegible]		IO.COM 28,167 (414,10+)
53,	9		CELS 1,69 (270,11)
53,	9		IO.CAT (501,13)
53,	9		IO.COM 28,160 (413,9)
53,	[illegible]		LEV.HOM 12,2 (456,8)
53,	9		LEV.HOM 12,3 (459,3)
53,	9		LEV.HOM 12,4 (462,1)
53,	9		MAT.COM A 107 (226,7)
53,	9		PRINC 2,6,4 (318,149)
53,	9		PS.CAT (1444,C 5)
53,	9		PS.CAT G 1 (154,1)
53,	9		REG.HOM A 7 (13,2)
53,	9		? PS.CAT F (141,5)
53,	12		CELS 8,54 (298,50)
53,	12		MAT.COM A 131 (267,23+)
54,	1		GEN.HOM 6,3 (69,15)
54,	1		IER.HOM 3,2 (252,20)
54,	1		IER.HOM 9,3 (384,10)
54,	1		IO.CAT (551,15)
54,	1		IO.COM 28,211 (420,12)
54,	1		IOS.CAT (298,29)
54,	1		IOS.HOM 2,4 (298,25)
54,	1		LVC.HOM 21 (127,9+)
54,	1		LVC.HOM 33 (187,5)
54,	1		MAT.COM 10,23 (32,11)
54,	1		REG.HOM A 18 (24,24)
54,	1		ROM.COM A 6,7 (1072,B 1)
54,	2		IOS.HOM 3,4 (305,3)
54,	11-14		CELS 8,19 (216,31)
54,	11-14		IO.COM 10,293 (219,35+)
54,	11-12		CELS 8,20 (216,1)
54,	11-12		COR.CAT 15 (244,26)
54,	11-12	*	PRINC 2,11,2 (396,39)
54,	11		CELS 7,30 (82,7)
54,	12		CELS 7,30 (82,5)
54,	12		PS.CAT D (394,43)
54,	15	V	IO.COM 10,295 (220,28)
55,	8		NVM.HOM 9,1 (54,3)
55,	12		MART 18 (17,7)
55,	13		CT.HOM 2,5 (49,18)
56,	3-5		MAT.COM 15,5 (360,23)
56,	3		? PS.CAT (1488,B11)
56,	7		MAT.COM 16,20 (544,25)
56,	7		MAT.COM 16,22 (550,34+)
56,	7		MAT.COM A 89 (204,20)
56,	10		? PS.CAT C (64,7)
57,	15		MAT.CAT 160 (79,1+)
57,	15		? MAT.CAT 280 (125,6)
57,	15		? PS.CAT C (108,25)
57,	16		STROM D 10 (408,B 2)
57,	21		NVM.HOM 11,8 (92,5)
58,	1		EZ.CAT A (793,A 3)
58,	5-6		LEV.HOM 10,2 (443,25+)
58,	5		EZ.HOM 6,10 (389,12)
58,	5		PS.CAT C (20,3+)
58,	5		? PS.CAT A (145,A11)
58,	6-7		IER.HOM 9,4 (390,27)
58,	6		IER.HOM 9,4 (388,21)
58,	6		LEV.HOM 10,2 (444,26)
58,	7		LEV.HOM 9,4 (423,17)
58,	7		ROM.COM A 3,3 (934,A13)
58,	9		ES.HOM 4,4 (261,26)
58,	9		IER.CAT (231,24)
58,	9		IO.COM 28,39+ (395,11+)
58,	9		MAT.CAT 230 (109,4)
58,	9		MAT.COM 11,6 (44,25)
58,	[illegible]		ORAT 10,1 (319,24+)
58,	9		PS.CAT (1136,A 5)
58,	10		LEV.HOM 9,4 (423,17)
58,	11		? PS.CAT C (52,11)
58,	14		LAM.CAT (253,3)
58,	14		? PS.CAT C (6,16)
59,	1-2		PS.HOM 2,5 (1333,D 9)
59,	2		? PS.CAT (1521,A 8)
59,	4		MAT.COM A 37 (71,14+)
59,	5		PS.CAT C (33,12)
59,	5		PS.HOM B 2,9 (1408,C14+)
59,	5		PS.HOM B 2,9 (1409,A 6)
59,	7-8		ROM.COM A 3,2 (930,A 7)
59,	7		IOS.HOM 15,6 (392,21)
59,	7		LEV.HOM 9,7 (430,24)
59,	7		PS.CAT D (350,10)
59,	7		ROM.CAT A 13 (219,19)
59,	7		ROM.CAT A 13 (220,21)
59,	7		ROM.COM (134,4)
59,	7		ROM.COM (134,5)
59,	7		ROM.COM A 3,2 (930,A 5)
59,	8		ROM.CAT A 13 (220,22)
59,	[illegible]		ROM.COM (134,7)
59,	20-21		ROM.COM A 8,12 (1196,C10+)
59,	20-21		ROM.COM A 8,12 (1197,A 4+)
60,	1		CELS 6,5 (190,19)

60,	5-6	*	PRINC 2,11,2 (396,50)
60,	10	*	PRINC 2,11,2 (396,48)
60,	13-20		IO.COM 10,294 (220,5)
60,	19		CELS 6,51 (306,12)
60,	19		PS.CAT D (282,3)
60,	19		PS.CAT D (334,7)
60,	19		PS.COM1 C (601,B 1)
60,	19		PS.HOM 3,9 (1344,C13)
60,	20		PS.CAT D (334,8)
60,	20		PS.CAT E 118,91 (113,2)
61,	1-2		LEV.HOM 9,5 (427,7)
61,	1-2		LEV.HOM 15,2 (488,28+)
61,	1-2		ROM.COM A 1,4 (848,A 5)
61,	1-2		? PS.CAT (1497,A 2)
61,	1		CELS 3,14 (38,8)
61,	1		EZ.HOM 1,3 (327,3)
61,	1		IER.CAT (227,1)
61,	1		IO.CAT (555,8)
61,	1		IO.COM 1,47 (13,23)
61,	1		IO.COM 1,66 (16,15)
61,	1		IO.COM 1,75 (17,22)
61,	1		IO.COM 6,196 (147,24)
61,	1		LAM.CAT (236,2)
61,	1		LVC.CAT 100 (267,1+)
61,	1		LVC.HOM 32 (182,25)
61,	1	*	PRINC 4,2,1 (294,9)
61,	1		PS.CAT (1285,1)
61,	1		ROM.COM A 10,21 (1280,B 7)
61,	1		? PS.CAT C (165,34)
61,	1		? PS.HOM 6,29 (198,17)
61,	2		GEN.HOM 1,6 (8,4)
61,	2		LVC.CAT 100 (267,23+)
61,	2		MAT.CAT 195,1 (94,8)
61,	2		MAT.CAT 195,2 (94,3)
61,	2		MAT.COM A 75 (175,24)
61,	2		ORAT 20,1 (344,6)
61,	3		MAT.COM A 2 (3,20)
61,	5	*	PRINC 2,11,2 (396,46)
61,	6		LEV.HOM 4,6 (323,27)
61,	6	*	PRINC 2,11,2 (396,49)
61,	8		IO.CAT (524,22+)
61,	8		IO.CAT (570,20)
61,	10		CT.COM 1 (113,7)
61,	10		GEN.HOM 14,1 (122,6)
62,	5		CT.CAT (91,31)
62,	11		CELS 3,14 (38,8)
62,	11		LVC.HOM 35 (201,24)
62,	11		NVM.HOM 15,4 (137,6)
63,	1		IO.COM 6,288 (165,1)
63,	1		IVD.HOM 7,2 (508,11)
63,	1		MAT.COM 16,19 (540,7)
63,	1		PS.COM1 C (600,B 2)
63,	2-3		IO.COM 6,289 (165,7)
63,	3		? PS.CAT (1509,B 3)
63,	9		CT.COM 1 (91,4)
63,	17-18		PRINC 3,1,12 (68,316)
63,	17		PRINC 3,1,12 (70,322)
64,	5		ROM.COM A 3,9 (954,C 8)
64,	9		MAT.COM A 76 (177,19)
65,	1-2		ROM.COM A 8,6 (1173,C13)
65,	1		CELS 2,78 (472,9)
65,	1		IO.COM 6,196 (147,24)
65,	1		MAT.CAT 252 (117,7)
65,	1		ROM.COM A 8,6 (1174,A 5+)
65,	2		EX.HOM 6,6 (197,24)
65,	2		EX.HOM 6,8 (199,8)
65,	2		EX.HOM 11,4 (255,19)

65,	2		LEV.HOM 3,1 (301,10)
65,	2		MAT.CAT 29 (27,6)
65,	2		ROM.COM A 8,6 (1174,A10+)
65,	2		ROM.COM A 8,6 (1175,A 7)
65,	5		MAT.COM A 20 (35,27)
65,	5		MAT.COM A 89 (205,5)
65,	5		PS.CAT C (23,17)
65,	5		TIT.COM (556,C 5)
65,	11-15		MART 40 (37,21+)
65,	13		IO.COM 13,222 (259,32)
65,	13		LEV.HOM 7,1 (374,11)
65,	13	*	PRINC 2,11,2 (396,55+)
65,	14		PS.CAT (1109,B10+)
65,	17		EPH.CAT 12 (407,24)
65,	17		LEV.HOM 7,2 (380,7)
65,	17		MAT.COM 17,33 (690,11)
65,	17		NVM.HOM 23,11 (222,7)
65,	17		PRINC 1,6,2 (200,93)
65,	17		PRINC 1,6,4 (204,168+)
65,	17		PRINC 3,5,3 (222,75)
65,	17		PRINC A (273,23)
65,	20		LEV.HOM 16,7 (504,22)
65,	23		LVC.HOM 39 (218,13)
65,	24		CT.HOM 1,2 (30,5)
65,	24		PS.CAT (1121,B 1)
65,	25		CELS 4,93 (416,11)
65,	25		EZ.HOM 11,3 (428,29)
65,	25		EZ.HOM 11,3 (429,3)
66,	1		EPH.CAT 9 (400,71)
66,	1		EZ.CAT C (538,11+)
66,	1	*	GEN.CAT B (93,C 6)
66,	1		GEN.CAT B (93,D 4+)
66,	1		GEN.HOM 1,2 (3,1+)
66,	1		GEN.HOM 1,13 (15,18)
66,	1		GEN.HOM 1,13 (16,1)
66,	1		IO.COM 6,201 (148,26)
66,	1		IO.COM 13,131 (245,25)
66,	1		MAT.COM A 8 (13,10)
66,	1		ORAT 22,5 (349,21)
66,	1		ORAT 23,3 (351,22)
66,	1		ORAT 23,4 (353,2)
66,	1		ORAT 26,3 (360,24)
66,	1		ORAT 26,4 (361,20)
66,	1		PRINC 2,1,3 (238,67)
66,	1		PRINC 2,4,1 (278,35)
66,	1		PS.CAT D (330,4)
66,	2		CT.COM 2 (164,30+)
66,	2		EZ.HOM 4,1 (360,4+)
66,	2		LEV.HOM 6,2 (361,12+)
66,	2		LVC.CAT 163 (293,5)
66,	2		PRINC 2,3,6 (270,312)
66,	8-9		GEN.HOM 6,3 (69,17)
66,	8		CELS 8,43 (266,3)
66,	8		EX.HOM 10,3 (248,14)
66,	8		IER.HOM 9,3 (384,5)
66,	12		EZ.HOM 13,4 (450,1)
66,	14		? PR.CAT B (525,9)
66,	14		? PS.CAT C (52,11)
66,	16-17	V	PRINC 2,10,6 (390,224)
66,	22		MAT.COM 17,33 (690,11)
66,	22		NVM.HOM 23,11 (222,7)
66,	22		PRINC 1,6,2 (200,93)
66,	22		PRINC 3,5,3 (222,75)
66,	22		PRINC A (273,23)
66,	24		EX.HOM 7,6 (213,4)
66,	24		EX.HOM 7,8 (216,29)
66,	24		IER.HOM 20,4 (270,23+)

66,	24		LEV.HOM 9,8 (432,24)
66,	24		MAT.COM A 72 (171,29)
66,	24		? PS.CAT C (339,4)

Jérémie

			CELS 7,7 (30,22)
			COR.CAT A 48 (31,9)
			EP.IVL (56,B 8)
			EPH.CAT 22 (556,15)
			EZ.HOM 8,2 (402,30)
			EZ.HOM 8,2 (403,18)
			IER.HOM 10,4 (404,29)
			IOS.HOM 3,1 (301,2)
			IVD.HOM 8,5 (515,13)
		+	NVM.HOM 15,1 (131,12)
			PS.CAT (1148,A 1)
			PS.COM1 B (574,9)
			PS.HOM 3,6 (1342,A 7)
		+	ROM.COM A 9,23 (1224,C10)
		+	? PS.CAT C (199,3)
1,	1-3		IER.HOM 1 (196,0)
1,	1		IER.CAT (227,23+)
1,	1		IER.HOM 20,5 (274,18+)
1,	1		LVC.HOM 21 (127,3)
1,	1		LVC.HOM 32 (182,12)
1,	1		NVM.HOM 9,7 (64,17)
1,	2-3		IER.HOM 1,3 (200,4)
1,	2		IER.HOM 1,2 (198,9)
1,	2		IO.COM 20,398 (385,27)
1,	3		IER.HOM 1,2 (198,11+)
1,	3		IER.HOM 1,3 (200,13)
1,	3		IER.HOM 15,1 (114,19)
1,	3	*	IER.HOM 20,5 (272,5)
1,	4		IER.HOM 1,5 (202,2)
1,	4	P	IO.CAT (521,25)
1,	5		HERACL 27 (108,23)
1,	5		IER.CAT (228,24)
1,	5		IER.HOM 1,5 (202,8)
1,	5		IER.HOM 1,5 (204,15)
1,	5		IER.HOM 1,10 (216,2+)
1,	5		IER.HOM 1,10 (218,18+)
1,	5		IER.HOM 1,11 (220,1+)
1,	5		IER.HOM 1,12 (220,1+)
1,	5		IER.HOM 1,12 (222,19)
1,	5		IER.HOM 1,14 (226,12)
1,	5		IER.HOM 14,5 (72,8)
1,	5		IER.HOM 14,5 (76,46)
1,	5		IO.COM 13,168 (252,13)
1,	5		IO.COM 13,328+ (277,28+)
1,	5		IO.COM 13,330 (278,3)
1,	5		LEV.HOM 8,3 (397,5)
1,	5		PRINC 1,7,4 (216,128)
1,	5		PRINC 3,3,5 (194,190)
1,	5		PRINC 3,4,2 (202,41)
1,	5		PS.HOM 4,3 (1355,C 6)
1,	5		REG.HOM 3 (285,25)
1,	5		? PS.CAT (1256,A10)
1,	6-7		IER.HOM 1,13 (222,1)
1,	6		IER.HOM 1,6 (206,30+)
1,	6		IER.HOM 1,7 (208,23)
1,	6		IER.HOM 1,8 (210,2)
1,	6		IER.HOM 1,8 (212,8+)
1,	6		IER.HOM 1,8 (214,31+)
1,	6		IER.HOM 1,9 (216,13)
1,	6		IER.HOM 1,10 (218,20)
1,	6		IER.HOM 14,5 (72,11)
1,	6		PRINC 3,3,5 (194,192)
1,	6		PS.HOM 4,2 (1354,A 9)
1,	6		PS.HOM 4,3 (1355,C 8)
1,	7-8		IER.HOM 1,6 (204,7)
1,	7-8		IER.HOM 1,13 (224,11)
1,	7		IER.CAT (199,8)
1,	7		IER.HOM 1,6 (206,37)
1,	7		IER.HOM 1,9 (214,1)
1,	7		IER.HOM 1,13 (224,10)
1,	7		IO.COM 2,184 (87,29)
1,	7		PS.CAT A (136,B 1)
1,	7		PS.HOM 4,2 (1354,A11)
1,	7		PS.HOM 4,3 (1355,C11+)
1,	8-9		IER.HOM 1,14 (226,1)
1,	8		IER.HOM 1,13 (224,21)
1,	9-10		CELS 4,1 (186,6+)
1,	9-10		EZ.HOM 1,12 (336,7+)
1,	9-10		IER.HOM 1,6 (204,12)
1,	9-10		IER.HOM 1,9 (214,3+)
1,	9-10		IER.HOM 1,9 (216,6+)
1,	9-10		IER.HOM 1,14 (226,16+)
1,	9-10		IER.HOM 1,14 (226,23+)
1,	9-10		IOS.HOM 13,3 (373,15)
1,	9-10		NVM.HOM 13,2 (110,13)
1,	9-10		PS.HOM 4,3 (1355,D 2)
1,	9		IER.HOM 1,14 (226,9)
1,	9		IER.HOM 1,14 (226,14+)
1,	9		IER.HOM 1,16 (234,41)
1,	9		IOB.CAT B (372,35)
1,	9		PRINC 2,8,3 (344,129)
1,	10		CELS 4,1 (188,27)
1,	10		EZ.CAT A (824,D 7)
1,	10		EZ.HOM 1,12 (336,17+)
1,	10	*	EZ.HOM 1,12 (336,20)
1,	10		IER.HOM 1,6 (204,17+)
1,	10		IER.HOM 1,7 (206,3+)
1,	10		IER.HOM 1,7 (208,11+)
1,	10		IER.HOM 1,14 (228,26+)
1,	10		IER.HOM 1,14 (230,53+)
1,	10		IER.HOM 1,15 (230,1+)
1,	10		IER.HOM 1,15 (232,25+)
1,	10		IER.HOM 1,16 (232,2+)
1,	10		IER.HOM 1,16 (234,32+)
1,	10		IER.HOM 1,16 (236,46+)
1,	10		IER.HOM 14,5 (76,46)
1,	10		IER.HOM 14,5 (76,49)
1,	10		IOS.HOM 13,4 (374,5)
1,	10		MAT.COM 12,9 (81,25+)
1,	10		NVM.HOM 13,2 (110,15+)
1,	10		NVM.HOM 13,3 (111,12)
1,	11		NVM.HOM 9,7 (64,18+)
1,	11		PS.HOM B 2,8 (1408,B 8+)
1,	13-14		EX.HOM 9,4 (242,3)
1,	13		EZ.HOM 1,14 (338,25)
1,	13		IER.CAT (199,12+)
1,	13		NVM.HOM 9,7 (64,19+)
1,	13		PS.HOM B 2,8 (1408,B 6+)
1,	14-16		? PS.CAT (1633,B 2)
1,	14		IER.CAT (199,17)
1,	14		PRINC 2,8,3 (346,147)
1,	16		IER.HOM 16,9 (152,7)
1,	16		IER.HOM 16,9 (154,12)
2,	2	P	IER.CAT (207,9)
2,	2	*P	IER.HOM 20,5 (272,7+)
2,	2	P	IER.HOM 20,5 (274,35)

2,	11	CELS 3,40 (94,11)
2,	13	GEN.CAT A 219 (210,2)
2,	13	IER.HOM 17,4 (170,60)
2,	13	IER.HOM 18,9 (210,37)
2,	13	LAM.CAT (269,17)
2,	13	MAT.CAT 345,2 (149,1)
2,	13	MAT.COM 12,9 (83,10)
2,	13	NVM.HOM 12,3 (106,9)
2,	13	NVM.HOM 17,4 (161,10)
2,	13	PS.CAT (1284,C 8)
2,	13	? PR.CAT (241,A 6)
2,	13	? PS.CAT (1229,B10)
2,	18	IO.COM 6,247 (156,33)
2,	19	IO.COM 6,246 (156,27)
2,	19	PS.CAT D (378,10)
2,	20	GEN.HOM 2,6 (37,26)
2,	20	IER,HOM 4,4 (268,34)
2,	21-22	IER.HOM 2 (238,0)
2,	21	CT.COM 2 (132,20)
2,	21	EZ.HOM 5,5 (376,12+)
2,	21	IER.CAT (232,14+)
2,	21	IER.HOM 2,1 (238,12)
2,	21	IER.HOM 2,1 (240,29+)
2,	21	IER.HOM 2,2 (242,8)
2,	21	IER.HOM 15,3 (120,44)
2,	21	MAT.COM 17,7 (601,19+)
2,	21	MAT.COM A 2 (3,20)
2,	21	PS.HOM 1,2 (1324,B11)
2,	21	ROM.COM A 6,5 (1066,A13)
2,	21	? MAT.CAT 425 (178,3)
2,	21	? PS.CAT (1645,B 6)
2,	21	? PS.CAT B (478,11)
2,	22	IER.HOM 2,2 (242,1+)
2,	22	IER.HOM 2,2 (244,34+)
2,	27	GEN.HOM 10,1 (93,22)
2,	30	EZ.CAT A (788,A 8)
2,	31	IER.HOM 3 (250,0)
2,	31	IER.HOM 3,1 (250,2+)
2,	31	IER.HOM 3,1 (250,12)
2,	31	IER.HOM 3,2 (250,1+)
2,	31	IER.HOM 3,2 (252,3+)
2,	31	IER.HOM 3,2 (252,24+)
3,	1	EX.CAT (229,29)
3,	1	EX.HOM 8,5 (229,10)
3,	3	GEN.HOM 1,15 (19,24)
3,	4	LEV.HOM 12,5 (464,28)
3,	6-10	IER,HOM 4,4 (266,1)
3,	6-8	IER,HOM 4,1 (258,42)
3,	6-7	IER,HOM 4,5 (268,1+)
3,	6	GEN.HOM 2,6 (37,26)
3,	6	IER.HOM 1,16 (236,55)
3,	6	IER,HOM 4 (254,O)
3,	6	IER,HOM 4,1 (254,11)
3,	6	IER,HOM 4,1 (256,23)
3,	6	IER,HOM 4,1 (256,39+)
3,	6	IER,HOM 4,4 (268,22+)
3,	6	IER,HOM 4,6 (274,2+)
3,	7-11	IER,HOM 4,1 (256,24)
3,	7	EX.HOM 8,5 (229,13)
3,	7	IER,HOM 4,5 (270,4)
3,	7	IER,HOM 4,5 (270,21)
3,	8-10	IER,HOM 4,1 (258,59)
3,	8	IER,HOM 4,1 (254,16)
3,	8	IER,HOM 4,1 (258,51)
3,	8	IER,HOM 4,2 (262,23+)
3,	8	IER,HOM 4,5 (270,23+)
3,	8	IER,HOM 4,5 (272,41)

3,	8	IER,HOM 4,6 (274,1)
3,	8	IER,HOM 4,6 (276,24)
3,	8	ROM.COM A 7,18 (1151,B11)
3,	9	IER,HOM 4,6 (274,3+)
3,	10-11	IER,HOM 4,1 (260,68)
3,	10	IER,HOM 4,6 (274,9+)
3,	11	IER,HOM 4 (254,O)
3,	12-14	IER,HOM 4,1 (256,31)
3,	12	IER,HOM 4,2 (260,1)
3,	18	IER,HOM 4,1 (254,11)
3,	18	IER,HOM 4,1 (256,35)
3,	19-20	IER.HOM 5,1 (278,19+)
3,	21	IER.HOM 5,1 (280,23)
3,	22	IER.HOM 5 (278,O)
3,	22	IER.HOM 5,1 (280,26+)
3,	22	IER.HOM 5,2 (280,4+)
3,	22	IER.HOM 5,2 (282,22+)
3,	22	IER.HOM 5,2 (284,30+)
3,	22	IER.HOM 5,2 (284,43+)
3,	22	IER.HOM 5,2 (286,54+)
3,	22	IER.HOM 5,3 (286,5+)
3,	23	IER.HOM 5,3 (286,5+)
3,	23	IER.HOM 5,3 (288,26+)
3,	23	IER.HOM 5,3 (290,45)
3,	23	IER.HOM 5,4 (290,6+)
3,	23	IER.HOM 5,5 (292,3+)
3,	24	IER.HOM 5,5 (292,8+)
3,	24	IER.HOM 5,5 (294,15+)
3,	24	IER.HOM 5,6 (294,1+)
3,	24	IER.HOM 5,7 (296,1+)
3,	24	IER.HOM 5,7 (298,14+)
3,	25	IER.HOM 5,8 (298,1+)
3,	25	IER.HOM 5,8 (300,23)
3,	25	IER.HOM 5,9 (302,5)
3,	25	IER.HOM 5,10 (302,1+)
3,	25	IER.HOM 5,10 (304,18+)
3,	25	IO.COM 20,285 (369,20)
4,	1-2	IER.HOM 5,2 (282,6)
4,	1-2	IER.HOM 5,11 (304,5+)
4,	1-2	IER.HOM 5,12 (306,1)
4,	1	IER.HOM 5,11 (304,1)
4,	1	IER.HOM 5,11 (306,10+)
4,	2-3	IER.HOM 5,13 (310,1)
4,	2	IER.HOM 5,11 (306,9+)
4,	2	IER.HOM 5,12 (308,7+)
4,	3	COR.CAT 41 (511,6+)
4,	3	IER.HOM 5,13 (310,14+)
4,	3	IER.HOM 5,13 (312,30+)
4,	3	IER.HOM 5,13 (314,66+)
4,	3	IVD.HOM 7,2 (506,2)
4,	3	LVC.CAT 157 (289,8)
4,	3	MAT.CAT 294 (131,5)
4,	3	NVM.HOM 23,8 (220,2+)
4,	4	IER.HOM 5,14 (314,2+)
4,	4	IER.HOM 5,14 (316,4+)
4,	4	IER.HOM 5,14 (318,28+)
4,	4	IER.HOM 5,15 (318,1)
4,	4	IER.HOM 5,15 (320,12+)
4,	4	IER.HOM 5,15 (320,26+)
4,	5	IER.HOM 5,15 (320,38)
4,	5	IER.HOM 5,15 (322,41)
4,	5	IER.HOM 5,16 (322,1+)
4,	5	IER.HOM 5,16 (324,25)
4,	5	IER.HOM 5,17 (326,30)
4,	6	IER.HOM 5,16 (322,19+)
4,	7-8	IER.HOM 5,17 (326,14+)
4,	7	IER.HOM 5,16 (324,29+)

4,	7	IER.HOM 5,17 (324,1+)
4,	7	IER.HOM 5,17 (326,12)
4,	8	IER.HOM 5 (278,O)
4,	8	IER.HOM 5,17 (326,25+)
4,	14	IO.CAT (512,5)
4,	16-17	EZ.HOM 9,1 (407,21)
4,	19	HERACL 20 (96,24)
4,	19	MAT.CAT 506 (208,6)
4,	19	MAT.COM A 66 (154,29)
4,	22	EP.CAR (441,B 7)
4,	22	MAT.COM 16,22 (550,13)
4,	22	ROM.COM A 10,36 (1285,B14)
4,	22	? PS.CAT (1445,B14)
5,	3-5	IER.HOM 6,3 (336,18)
5,	3	IER.HOM 6 (328,0)
5,	3	IER.HOM 6,1 (328,1+)
5,	3	IER.HOM 6,2 (330,1+)
5,	3	IER.HOM 6,2 (332,29+)
5,	3	IER.HOM 6,2 (334,58+)
5,	3	IER.HOM 6,3 (334,1)
5,	3	IER.HOM 6,3 (336,8+)
5,	3	IER.HOM 6,3 (336,22)
5,	3	MAT.COM A 113 (236,15)
5,	4-5	IER.HOM 6,3 (336,24)
5,	4	IER.HOM 6,3 (336,23+)
5,	4	IER.HOM 6,3 (338,35+)
5,	5	IER.HOM 6 (328,0)
5,	5	IER.HOM 6,3 (336,26)
5,	5	IER.HOM 6,3 (338,35+)
5,	6	CELS 4,93 (416,11)
5,	6	IER.CAT (199,21)
5,	6	IER.CAT (200,1+)
5,	8	CT.COM 3 (211,5)
5,	8	EX.HOM 6,2 (193,16)
5,	8	EZ.HOM 3,8 (356,6)
5,	8	GEN.HOM 5,4 (62,22)
5,	8	IO.COM 10,204 (206,1)
5,	8	IO.COM 20,332 (376,26)
5,	8	IOB.CAT (97,A 3)
5,	8	IOB.CAT A (1045,A 1)
5,	8	IOS.HOM 15,3 (385,15)
5,	8	MAT.CAT 137,2 (69,3)
5,	14	EX.HOM 13,4 (276,9)
5,	14	IER.HOM 10,4 (404,41)
5,	14	IO.COM 10,105 (188,25)
5,	14	PRINC 2,8,3 (344,129)
5,	14	PS.CAT C (29,21)
5,	14	PS.HOM B 1,7 (1396,B10)
5,	18	IER.HOM 7 (340,0)
5,	18	IER.HOM 7,1 (340,3)
5,	18	IER.HOM 7,1 (342,17+)
5,	18	IER.HOM 7,1 (344,46)
5,	18	IER.HOM 7,2 (346,15)
5,	19	IER.HOM 7 (340,0)
5,	19	IER.HOM 7,3 (346,1+)
5,	19	IER.HOM 7,3 (348,40)
5,	19	IER.HOM 7,3 (350,48)
5,	31	IER.CAT (221,23)
6,	4	MAT.COM A 35 (67,18)
6,	7-8	EX.HOM 8,5 (230,1)
6,	7-8	IER.HOM 12,3 (22,61)
6,	10	EX.CAT A (288,B 9)
6,	10	GEN.HOM 3,5 (44,23)
6,	10	GEN.HOM 3,5 (45,1)
6,	10	GEN.HOM 3,5 (46,1)
6,	10	GEN.HOM 4,3 (53,16)
6,	10	ROM.COM A 2,13 (909,A 9)
6,	16	EZ.HOM 8,2 (402,19)
6,	16	IO.COM 6,104 (128,8)
6,	16	NVM.HOM 20,3 (193,24)
6,	16	PS.CAT D (192,3+)
6,	16	PS.CAT K (80,C13)
6,	20	PS.CAT (1145,D 5)
6,	30	PS.HOM 3,11 (1347,C 5)
7,	9-14	MAT.COM A 27 (49,10)
7,	16	LAM.CAT (263,24)
7,	18	CELS 5,8 (32,10)
7,	18	EX.HOM 8,6 (233,15)
7,	18	V PRINC 1,7,3 (214,99)
7,	21	IER.CAT (200,12)
7,	22-23	ORAT 9,3 (319,11)
7,	22-23	PS.CAT (1145,D 7+)
7,	22	NVM.HOM 17,1 (154,16)
7,	25	PRINC 2,4,1 (276,7)
7,	31-32	CELS 6,25 (242,26)
8,	4-5	PS.HOM 4,2 (1353,A13)
8,	4	EZ.HOM 13,2 (444,2)
8,	4	PS.CAT A (133,C13)
8,	4	REG.HOM A 7 (12,15)
8,	4	ROM.COM A 8,9 (1184,D 1+)
8,	4	ROM.COM A 8,9 (1185,B10)
8,	4	? PS.CAT (1497,B 9)
8,	5	EZ.HOM 13,2 (444,3)
8,	7	IER.CAT (200,21+)
8,	9	ES.HOM 8,2 (287,13)
9,	1	PS.COM2 B (248,20)
9,	2	ROM.COM A 2,3 (874,B12)
9,	20	CT.CAT (54,22)
9,	20	CT.COM 3 (219,18+)
9,	20	CT.HOM 2,12 (57,25)
9,	20	CT.HOM 2,12 (58,1)
9,	22-23	IER.HOM 11,4 (422,14)
9,	22-23	IER.HOM 17,5 (172,29)
9,	22-23	PS.CAT C (53,12)
9,	22-23	ROM.COM (228,16)
9,	22-23	ROM.COM A 4,9 (993,C 9+)
9,	22	MAT.COM 10,19 (26,26)
9,	22	ROM.COM (230,1+)
9,	22	ROM.COM A 4,9 (994,B 7+)
9,	22	? PS.CAT C (163,18)
9,	23	PS.HOM B 2,3 (1404,C 5)
9,	23	ROM.COM A 4,9 (995,A 2)
9,	25	EX.CAT A (288,B 3)
9,	25	GEN.HOM 3,4 (44,9)
9,	25	GEN.HOM 3,6 (47,14)
10,	2	GEN.COM 3 (182,45)
10,	10	IOS.HOM 20,5 (425,14)
10,	12	IER.HOM 8 (352,0)
10,	12	IER.HOM 8,1 (352,6+)
10,	12	IER.HOM 8,1 (354,38+)
10,	12	IER.HOM 8,1 (356,51+)
10,	12	IER.HOM 8,2 (356,1)
10,	12	IER.HOM 8,2 (358,10+)
10,	12	IER.HOM 8,2 (360,26+)
10,	13	IER.HOM 8,3 (362,1+)
10,	13	IER.HOM 8,4 (364,2+)
10,	13	IER.HOM 8,4 (366,15)
10,	13	IER.HOM 8,4 (366,21)
10,	13	IER.HOM 8,5 (366,11)
10,	13	IER.HOM 8,5 (368,15+)
10,	13	IER.HOM 8,6 (368,1+)
10,	13	IER.HOM 8,6 (370,20)
10,	14	IER.HOM 8 (352,0)
10,	14	IER.HOM 8,7 (370,1+)

10,	16	IER.CAT (200,27)
10,	16	IER.CAT (201,1)
10,	24	CELS 4,72 (362,8)
10,	24	IER.HOM A 2,5 (348,14)
10,	24	PS.CAT (1113,A 3)
11,	1-2	IER.HOM 9 (376,0)
11,	1-2	IER.HOM 9,1 (376,12)
11,	1	IER.HOM 9,1 (376,14)
11,	1	IER.HOM 9,1 (378,42)
11,	2-4	IER.HOM 9,2 (382,6)
11,	2	IER.HOM 9,1 (378,43)
11,	2	IER.HOM 9,1 (380,49+)
11,	2	IER.HOM 9,2 (380,1)
11,	3-4	IER.HOM 9,2 (382,11+)
11,	3	IER.HOM 9,4 (388,2+)
11,	4-5	IER.HOM 9,3 (386,35)
11,	4	IER.HOM 9,2 (382,25+)
11,	4	IER.HOM 9,2 (384,36+)
11,	4	IER.HOM 9,3 (384,2)
11,	4	IER.HOM 9,3 (386,15)
11,	4	ORAT 13,4 (328,18)
11,	5	IER.HOM 9,3 (386,38+)
11,	5	IER.HOM 9,3 (388,42)
11,	5	IER.HOM 9,4 (388,4)
11,	6	IER.HOM 9,4 (388,7)
11,	6	IER.HOM 9,4 (388,10)
11,	8-9	IER.HOM 9,4 (388,10)
11,	9-10	IER.HOM 9,4 (390,31)
11,	9	IER.HOM 9,4 (388,18)
11,	9	IER.HOM 9,4 (390,24)
11,	10	IER.HOM 9 (376,0)
11,	10	IER.HOM 9,4 (390,33+)
11,	10	IER.HOM 9,4 (392,58)
11,	11	IER.CAT (201,5+)
11,	11	IER.CAT (201,12)
11,	12	IER.CAT (201,6+)
11,	14	IER.CAT (201,12)
11,	14	LAM.CAT (263,24)
11,	18	IER.HOM 10 (396,0)
11,	18	IER.HOM 10,1 (396,13)
11,	18	IER.HOM 10,1 (396,15+)
11,	19	IER.HOM 10,1 (398,19+)
11,	19	IER.HOM 10,2 (398,1+)
11,	19	IER.HOM 10,2 (400,10+)
11,	19	IER.HOM 10,3 (400,1+)
11,	19	IO.COM 1,135 (27,11)
11,	19	IO.COM 6,265 (160,13)
11,	19	IO.COM 6,273 (162,3)
11,	19	IO.COM 6,284 (164,4)
11,	19	PASC 2,48 (248,32)
11,	19	P PRINC 2,3,6 (268,281)
11,	19	P PRINC 2,3,7 (272,343)
11,	20-23	IER.HOM 10,4 (402,7+)
11,	20	IER.HOM 10,4 (402,1+)
11,	21-22	IER.HOM 10,4 (404,32)
11,	21	IER.HOM 10,4 (404,17+)
11,	21	LVC.HOM 33 (186,1)
11,	21	MAT.CAT 313 (139,4)
11,	22-23	IER.HOM 10,5 (406,1)
11,	22	IER.HOM 10,4 (404,38+)
12,	1-2	IER.HOM 10,5 (406,11)
12,	1	IER.HOM 10,5 (406,1)
12,	1	IER.HOM 10,5 (406,8+)
12,	1	? PS.CAT C (353,40+)
12,	2	IER.HOM 10,5 (408,15+)
12,	3	IER.HOM 10,5 (408,20+)
12,	4	IER.HOM 10,6 (408,1+)

12,	4	IER.HOM 10,6 (410,22+)
12,	5	PS.CAT (1101,D 6)
12,	7	IER.HOM 10,7 (410,1+)
12,	7	IER.HOM 10,7 (412,9+)
12,	8-9	IER.HOM 10,8 (412,9+)
12,	8	IER.HOM 10,8 (412,1+)
12,	[illegible]	IER.HOM 10 (396,0)
12,	[illegible]	IER.HOM 10,8 (412,16+)
12,	9	IER.HOM 10,8 (412,20+)
12,	9	IER.HOM 10,8 (414,21+)
12,	9	ROM.COM A 7,18 (1151,C 1)
12,	10	ROM.COM A 8,9 (1186,B11)
12,	11	IER.HOM 11 (416,0)
12,	11	IER.HOM 11,1 (416,1+)
12,	11	IER.HOM 11,2 (416,1+)
12,	11	IER.HOM 11,2 (418,17)
12,	12	IER.HOM 11,2 (418,15)
12,	13	IER.HOM 11,3 (418,1+)
12,	13	IER.HOM 11,3 (420,15+)
12,	13	IER.HOM 11,3 (422,45)
12,	13	IER.HOM 11,4 (422,2+)
12,	13	IER.HOM 11,4 (424,23+)
12,	13	IER.HOM A 2,4 (346,17)
13,	1-4	IER.HOM 11,5 (424,1)
13,	1-2	IER.HOM 11,5 (426,16)
13,	1	IER.HOM 11 (416,0)
13,	1	IER.HOM 11,6 (428,1)
13,	1	IER.HOM 11,6 (428,15+)
13,	2	LEV.HOM 9,2 (420,31+)
13,	4-7	IER.HOM 11,6 (428,6+)
13,	6-7	IER.HOM 11,5 (424,9)
13,	11	IER.HOM 11,5 (424,11+)
13,	11	IER.HOM 11,5 (426,18+)
13,	11	IER.HOM 11,6 (428,1)
13,	11	IER.HOM 11,6 (430,36+)
13,	12-13	IER.HOM 12,3 (18,4+)
13,	12	IER.HOM 12 (10,0)
13,	12	IER.HOM 12,1 (10,7+)
13,	12	IER.HOM 12,1 (10,15+)
13,	12	IER.HOM 12,1 (12,18+)
13,	12	IER.HOM 12,2 (14,2+)
13,	12	IER.HOM 12,2 (18,74+)
13,	13-14	IER.HOM 12,3 (20,25)
13,	13-14	IER.HOM 12,3 (22,39)
13,	13	IER.HOM 12,3 (18,2)
13,	13	IER.HOM 12,3 (20,10+)
13,	13	LAM.CAT (243,29)
13,	14	IER.HOM 12,3 (20,32)
13,	14	IER.HOM 12,3 (22,38+)
13,	14	IER.HOM 12,4 (24,10)
13,	14	IER.HOM 12,5 (24,3)
13,	14	IER.HOM 12,6 (28,16)
13,	15-17	IER.HOM 12,7 (28,2+)
13,	15	IER.HOM 12,7 (30,12+)
13,	15	IER.HOM 12,7 (32,30)
13,	15	IER.HOM 12,8 (34,21)
13,	15	IER.HOM 12,8 (34,42)
13,	16	IER.HOM 12,9 (34,2+)
13,	16	IER.HOM 12,9 (36,8+)
13,	16	IER.HOM 12,11 (38,1+)
13,	16	IER.HOM 12,11 (40,23)
13,	16	IER.HOM 12,12 (40,1)
13,	16	IER.HOM 12,12 (42,8+)
13,	16	IER.HOM 12,12 (42,24+)
13,	16	IER.HOM 12,12 (44,33+)
13,	16	IER.HOM 12,13 (44,1)
13,	16	NVM.HOM 15,1 (131,3)

13,	16		NVM.HOM 24,2 (229,7+)
13,	16		PASC 1,31 (214,6)
13,	17		EX.HOM 12,3 (264,28)
13,	17		IER.HOM 12 (10,0)
13,	17		IER.HOM 12,13 (44,2+)
13,	17		IER.HOM 12,13 (46,27+)
13,	17		IER.HOM 12,13 (48,55+)
13,	17		IER.HOM 12,13 (50,66+)
13,	17		NVM.HOM 12,2 (99,7)
13,	17		NVM.HOM 26,3 (248,29+)
13,	17		ROM.COM A 2,11 (896,C 8)
13,	26		LAM.CAT (244,22)
14,			MAT.COM A 37 (70,22)
14,	1	P	IO.CAT (486,17)
14,	1		IO.COM 2,2+ (52,10+)
14,	1		IO.COM 2,7 (53,13)
14,	1		IO.COM 2,10 (53,27+)
14,	1		IO.COM 2,28 (56,31)
14,	1		IO.COM 20,398 (385,27)
14,	11-12		LAM.CAT (263,24)
14,	16	*	EP.IVL (80,A 2+)
14,	22		CELS 5,33 (100,39)
14,	22		COR.CAT 8 (238,50)
15,	1		ORAT 13,2 (326,14)
15,	1		PS.CAT (1136,B 7)
15,	1		PS.COM2 (14,15)
15,	1		REG.HOM 2 (284,14+)
15,	1		REG.HOM 3 (285,23)
15,	1		REG.HOM A 5 (9,22)
15,	5-7		IER.HOM 13,1 (52,2)
15,	5		IER.HOM 13 (52,0)
15,	5		IER.HOM 13,1 (52,12)
15,	5		IER.HOM 13,1 (54,23+)
15,	5		IER.HOM 13,1 (54,46)
15,	5		IER.HOM 13,1 (56,52+)
15,	5		IER.HOM 13,2 (56,14+)
15,	5		IER.HOM 13,2 (58,24+)
15,	6		IER.CAT (201,16)
15,	6		IER.HOM 13,3 (58,2+)
15,	6		IER.HOM 13,3 (60,11)
15,	7		IER.CAT (201,20+)
15,	7		IER.HOM 13 (52,0)
15,	8		IER.CAT (202,3+)
15,	10-11		IER.HOM 14,13 (92,6)
15,	10		IER.HOM 1,6 (204,22)
15,	10		IER.HOM 14 (64,0)
15,	10		IER.HOM 14,2 (66,15+)
15,	10		IER.HOM 14,2 (68,17+)
15,	10		IER.HOM 14,3 (68,2+)
15,	10		IER.HOM 14,3 (70,20+)
15,	10		IER.HOM 14,4 (70,2+)
15,	10		IER.HOM 14,4 (72,13+)
15,	10		IER.HOM 14,5 (72,1)
15,	10		IER.HOM 14,5 (74,24+)
15,	10		IER.HOM 14,5 (76,41)
15,	10		IER.HOM 14,6 (76,1+)
15,	10		IER.HOM 14,6 (78,34+)
15,	10		IER.HOM 14,7 (80,1+)
15,	10		IER.HOM 14,7 (82,19)
15,	10		IER.HOM 14,8 (82,2+)
15,	10		IER.HOM 14,9 (82,1)
15,	10		IER.HOM 14,9 (84,23)
15,	10		IER.HOM 14,10 (84,3)
15,	10		IER.HOM 14,10 (86,21+)
15,	10		IER.HOM 14,11 (86,5)
15,	10		IER.HOM 14,14 (96,37)
15,	10		IER.HOM 14,17 (106,12)
15,	10		IER.HOM 15 (112,0)
15,	10		IER.HOM 15,2 (114,4+)
15,	10		IER.HOM 15,2 (116,26)
15,	10		IER.HOM 15,3 (116,12+)
15,	10		IER.HOM 15,3 (118,18+)
15,	10		IER.HOM 15,4 (120,1+)
15,	10		IER.HOM 15,4 (122,21+)
15,	10		IER.HOM 15,5 (122,3+)
15,	10		IER.HOM 15,5 (124,13+)
15,	11		IER.HOM 14,11 (86,1+)
15,	11		IER.HOM 14,11 (88,8+)
15,	12-13		IER.HOM 14,12 (88,4+)
15,	13		IER.HOM 14,12 (88,8)
15,	13		IER.HOM 14,12 (90,10+)
15,	13		IER.HOM 14,12 (92,48)
15,	14		IER.HOM 14,13 (92,1+)
15,	14	*	PRINC 4,2,1 (296,24)
15,	15-16		IER.HOM 14,14 (94,1)
15,	15-16		IER.HOM 14,14 (94,7+)
15,	15		IER.HOM 14,13 (92,7+)
15,	15		IER.HOM 14,13 (94,14)
15,	16		IER.HOM 14,14 (96,10)
15,	16		IER.HOM 14,15 (100,1+)
15,	16		LAM.CAT (268,23)
15,	17		IER.HOM 14,15 (100,9+)
15,	17		IER.HOM 14,15 (102,29+)
15,	17		IER.HOM 14,16 (102,1+)
15,	17		IER.HOM 14,16 (104,18+)
15,	17		IER.HOM 14,16 (106,50)
15,	17		IER.HOM 14,17 (106,12)
15,	17		LAM.CAT (264,6)
15,	17		LAM.CAT (264,13)
15,	18		IER.HOM 14,17 (106,1+)
15,	18		IER.HOM 14,18 (106,1)
15,	18		IER.HOM 14,18 (108,9+)
15,	19		IER.HOM 14 (64,0)
15,	19		IER.HOM 14,18 (108,15+)
15,	19		IER.HOM 14,18 (108,28+)
16,	2		IER.HOM 20,7 (284,85)
16,	16		CT.COM 3 (205,19)
16,	16		IER.HOM 16 (130,0)
16,	16		IER.HOM 16,1 (134,48+)
16,	16		IER.HOM 16,1 (134,59)
16,	16		IER.HOM 16,2 (134,1)
16,	16		IER.HOM 16,2 (136,13+)
16,	16		IER.HOM 16,3 (136,2)
16,	16		IER.HOM 16,3 (138,10)
16,	16		IER.HOM 16,4 (138,12+)
16,	16		IER.HOM 16,4 (140,22+)
16,	16		IER.HOM 16,4 (142,62)
16,	16		IER.HOM 16,5 (142,2+)
16,	16		IER.HOM 16,7 (150,17+)
16,	16		IER.HOM 18,5 (192,69+)
16,	16		IO.CAT (503,6)
16,	16		ROM.COM A 1,4 (848,C 2)
16,	17		IER.HOM 16,4 (140,39+)
16,	17		IER.HOM 16,5 (142,6)
16,	18		IER.HOM 16,5 (144,12+)
16,	18		IER.HOM 16,6 (146,1)
16,	18		IER.HOM 16,6 (148,14+)
16,	18		IER.HOM 16,7 (150,2+)
16,	19		CELS 5,33 (100,39)
16,	19		COR.CAT 8 (238,49)
16,	19		IER.HOM 16,7 (150,19)
16,	19		IER.HOM 16,8 (150,1+)
16,	19		IER.HOM 16,8 (152,5+)
16,	19		MART 32 (28,13)

16,	20	IER.HOM 16,9 (152,1+)
16,	20	IER.HOM 16,9 (154,16)
16,	21	IER.HOM 16,9 (154,17+)
17,	1	IER.HOM 16 (130,0)
17,	1	IER.HOM 16,10 (154,6+)
17,	1	IER.HOM 16,10 (154,16+)
17,	1	IER.HOM 16,10 (156,18+)
17,	5	EZ.HOM 4,8 (369,13)
17,	5	GEN.HOM 2,4 (33,9)
17,	5	IER.HOM 15 (112,0)
17,	5	IER.HOM 15,6 (126,4+)
17,	5	IER.HOM 15,6 (126,27+)
17,	5	IER.HOM 15,6 (128,31+)
17,	9-10	NVM.HOM 1,3 (8,13)
17,	10	IO.COM 13,432 (294,1)
17,	10	ORAT 8,2 (317,16)
17,	11	EX.HOM 1,5 (153,15+)
17,	11	IER.HOM 17 (160,0)
17,	11	IER.HOM 17,1 (160,2)
17,	11	IER.HOM 17,2 (162,1+)
17,	11	IER.HOM 17,3 (164,1+)
17,	11	IER.HOM 17,3 (164,21+)
17,	11	IER.HOM 17,3 (166,34+)
17,	12-13	IER.HOM 17,4 (166,2)
17,	12	IER.HOM 17,4 (166,9+)
17,	12	IER.HOM 17,4 (166,14)
17,	13	IER.HOM 7,3 (348,41+)
17,	13	IER.HOM 17,4 (166,17+)
17,	13	IER.HOM 17,4 (168,20+)
17,	13	IER.HOM 17,4 (168,46+)
17,	13	IER.HOM 17,4 (170,57+)
17,	14-16	IER.HOM 17,5 (170,2)
17,	14	IER.HOM 17,5 (172,11+)
17,	15-16	IER.HOM 17,6 (172,1)
17,	16	IER.HOM 17 (160,0)
17,	16	IER.HOM 17,6 (174,8+)
17,	16	IER.HOM 17,6 (174,16+)
17,	21	EP.IVL (85,B11)
17,	21	P EX.CAT A (289,B 1)
17,	21	IER.CAT (202,11)
17,	21	PRINC 4,3,2 (350,64)
17,	21	* PRINC 4,3,2 (352,66)
17,	21	ROM.COM A 5,1 (1020,D 5)
17,	21	ROM.COM A 6,12 (1094,B 2)
17,	25	IER.CAT (202,12+)
17,	26	IER.CAT (202,20+)
17,	26	IER.CAT (202,25+)
17,	26	IER.CAT (203,2+)
17,	27	IER.CAT (202,11)
17,	27	PS.COM2 B (264,15+)
17,	27	ROM.COM A 5,1 (1020,D 5)
18,	1-4	ROM.COM A 7,17 (1148,B 5)
18,	1-2	IER.HOM 18 (176,0)
18,	1-2	IER.HOM 18,2 (178,3)
18,	1-2	IER.HOM 18,2 (180,7+)
18,	2-6	IER.HOM 18,1 (176,2+)
18,	2-4	LAM.CAT (269,24)
18,	2	IER.HOM 18,2 (180,16+)
18,	2	IER.HOM 18,2 (182,43+)
18,	2	IER.HOM 18,2 (182,59+)
18,	2	IER.HOM 18,2 (184,64)
18,	3-4	IER.HOM 18,3 (184,2)
18,	3	IER.HOM 18,3 (184,1)
18,	4	IER.HOM 18,1 (178,30)
18,	4	IER.HOM 18,2 (178,2)
18,	4	IER.HOM 18,2 (180,9+)
18,	4	IER.HOM 18,3 (184,8+)

18,	4	IER.HOM 18,3 (186,12)
18,	4	IER.HOM 18,4 (188,22+)
18,	4	IER.HOM 18,7 (204,7+)
18,	5-6	IER.HOM 18,4 (186,1)
18,	5-6	ROM.COM A 7,17 (1148,B 8)
18,	6-10	IER.HOM 18,5 (188,3)
18,	7-10	IER.HOM 18,6 (196,12)
18,	7-10	NVM.HOM 16,4 (143,6)
18,	7-8	EZ.CAT A (785,A12)
18,	7-8	IER.HOM 18,5 (190,19+)
18,	7-8	IER.HOM 18,5 (192,74)
18,	7	IER.HOM 18,5 (190,17+)
18,	7	IER.HOM 18,6 (194,1+)
18,	7	IER.HOM 18,6 (196,4+)
18,	8-10	IER.HOM 18,7 (204,1)
18,	8	IER.HOM 1,4 (202,15)
18,	8	IER.HOM 18,6 (196,9+)
18,	8	IER.HOM 18,6 (202,90)
18,	9-10	IER.HOM 18,5 (190,23+)
18,	9-10	IER.HOM 18,5 (190,43+)
18,	9-10	IER.HOM 18,5 (192,74)
18,	9	IER.HOM 18,6 (196,5+)
18,	10	IER.HOM 18,5 (190,27+)
18,	10	IER.HOM 18,6 (196,9+)
18,	11	IER.HOM 18,7 (204,3+)
18,	11	IER.HOM 18,8 (204,1+)
18,	11	IER.HOM 18,8 (206,6+)
18,	12	IER.HOM 18,8 (206,12+)
18,	12	IER.HOM 18,8 (206,31+)
18,	12	IER.HOM 18,8 (208,33+)
18,	13	IER.HOM 18,8 (208,37+)
18,	14-16	IER.HOM 18,9 (208,1)
18,	14	IER.HOM 18,9 (208,8+)
18,	14	IER.HOM 18,9 (210,19+)
18,	14	IER.HOM 18,9 (212,46+)
18,	15	IER.CAT (165,28+)
18,	15	IER.HOM 18,10 (212,1+)
18,	15	IER.HOM 18,10 (214,8+)
18,	16	IER.HOM 18 (176,0)
19,	13	CELS 5,8 (32,10)
19,	13	IER.HOM A 3,4 (330,58)
20,	1-2	LAM.CAT (263,11)
20,	1	IER.HOM 19 (216,0)
20,	1	IER.HOM 19,11 (216,1+)
20,	1	IER.HOM 19,11 (218,16)
20,	2	IER.HOM 19,11 (218,10+)
20,	2	IER.HOM 19,12 (222,10+)
20,	2	IER.HOM 19,13 (224,4+)
20,	2	IER.HOM 19,13 (226,13+)
20,	2	IER.HOM 19,13 (230,66)
20,	2	IER.HOM 19,14 (232,18)
20,	2	IER.HOM 19,14 (238,107)
20,	2	MAT.CAT 434 (181,3)
20,	3-4	IER.HOM 19,14 (230,12)
20,	3	IER.HOM 19,11 (218,18+)
20,	3	IER.HOM 19,14 (230,1+)
20,	4-5	IER.HOM 19,14 (234,46)
20,	4	IER.HOM 19,11 (218,24+)
20,	4	IER.HOM 19,11 (220,44)
20,	4	IER.HOM 19,14 (230,13)
20,	4	IER.HOM 19,14 (232,19)
20,	4	IER.HOM 19,14 (232,23+)
20,	4	IER.HOM 19,14 (234,45)
20,	4	IER.HOM 19,14 (234,57+)
20,	5-6	IER.HOM 19,14 (236,92+)
20,	5	IER.HOM 19,11 (218,39+)
20,	5	IER.HOM 19,14 (234,51)

20,	5		IER.HOM 19,14 (236,64+)
20,	6		IER.HOM 19,11 (220,45)
20,	6		IER.HOM 19,14 (238,96+)
20,	6		IER.HOM 19,14 (238,104+)
20,	7-10		IER.HOM 19,15 (240,9)
20,	7		CELS PR,5 (74,14)
20,	7		IER.HOM 14,14 (94,4)
20,	7		IER.HOM 19 (216,0)
20,	7		IER.HOM 19,15 (240,28+)
20,	7		IER.HOM 19,15 (242,47)
20,	7		IER.HOM 19,15 (246,107+)
20,	7		IER.HOM 20 (250,0)
20,	7		IER.HOM 20,1 (254,48)
20,	7		IER.HOM 20,2 (254,12+)
20,	7	*	IER.HOM 20,2 (256,17)
20,	7	*	IER.HOM 20,2 (258,51)
20,	7	*	IER.HOM 20,2 (260,72)
20,	7		IER.HOM 20,3 (260,9)
20,	7		IER.HOM 20,3 (266,75+)
20,	7		IER.HOM 20,4 (270,34+)
20,	7		IER.HOM 20,4 (272,56+)
20,	7		IER.HOM 20,5 (272,1+)
20,	7		IER.HOM 20,5 (274,37+)
20,	7		IER.HOM 20,5 (276,52+)
20,	7		IER.HOM 20,9 (294,49)
20,	7		LAM.CAT (262,19)
20,	7		MAT.COM 10,18 (24,1)
20,	7		PRINC 3,1,12 (68,320+)
20,	7		PS.COM2 B (248,19)
20,	8		IER.HOM 20,6 (276,1)
20,	8		IER.HOM 20,6 (278,34+)
20,	8		IER.HOM 20,6 (280,49+)
20,	8		IER.HOM 20,7 (280,1+)
20,	8		IER.HOM 20,7 (282,25+)
20,	8		IER.HOM 20,7 (284,70+)
20,	8		IER.HOM 20,8 (286,1+)
20,	8		IER.HOM 20,8 (288,40)
20,	8		IO.COM 10,105 (188,30)
20,	9-10		IER.HOM 20,9 (294,38)
20,	9		IER.HOM 14,2 (66,10)
20,	9	*	IER.HOM 20,5 (272,12)
20,	9		IER.HOM 20,8 (286,20+)
20,	9		IER.HOM 20,8 (288,36+)
20,	9		IER.HOM 20,8 (290,58+)
20,	9		IER.HOM 20,9 (290,1)
20,	9		IER.HOM 20,9 (292,3)
20,	9		IER.HOM 20,9 (294,34+)
20,	9		IO.COM 10,105 (188,32+)
20,	9		LAM.CAT (264,3)
20,	9		MAT.COM 10,18 (23,33+)
20,	10		IER.HOM 19,15 (240,19)
20,	10		IER.HOM 20,9 (294,45+)
20,	10		IER.HOM 20,9 (296,69)
20,	11		IER.HOM 19,15 (240,23)
20,	11		IER.HOM 20,9 (294,60)
20,	11		IER.HOM 20,9 (296,64+)
20,	12		IER.HOM 20 (250,0)
20,	12		IER.HOM 20,9 (296,82+)
20,	14-16		LEV.HOM 8,3 (397,8)
20,	14		NVM.HOM 20,2 (189,5)
21,	7		MAT.CAT 85 (50,3)
21,	8		HERACL 27 (106,11)
21,	9		IER.CAT (205,6)
22,	13		IER.CAT (203,13+)
22,	14		IER.CAT (204,7+)
22,	15-16		IER.CAT (204,16)
22,	15		IER.CAT (204,11+)
22,	17		IER.CAT (204,18+)
22,	24		IER.CAT (204,24+)
22,	24		IER.CAT (205,1+)
22,	24		MAT.CAT 345,2 (149,1)
22,	24		MAT.COM 12,9 (82,30)
22,	24		MAT.COM 12,9 (83,1)
22,	26		IER.CAT (204,26)
22,	28		IER.HOM A 3,3 (322,78+)
22,	29-30		EZ.HOM 4,1 (360,16)
23,	9		PS.CAT C (17,39)
23,	16		IER.CAT (205,18+)
23,	16		? PS.CAT C (35,36+)
23,	17-18		IER.CAT (206,2)
23,	19		IER.CAT (205,30)
23,	20		IER.CAT (205,31)
23,	20		IER.CAT (206,1+)
23,	20		IER.CAT (225,3)
23,	21		IO.COM 20,160 (351,20)
23,	23		CELS 5,12 (44,20)
23,	23		GEN.HOM 1,7 (9,19)
23,	23		IER.CAT (206,18+)
23,	23		IER.CAT (206,20)
23,	23		IER.HOM 18,9 (212,44)
23,	23		LVC.CAT 168 (296,20)
23,	23		PS.CAT D (426,1)
23,	23		? PS.CAT (1192,B 6)
23,	24		CELS 4,5 (198,7)
23,	24		CELS 4,12 (212,18)
23,	24		CELS 5,12 (44,17)
23,	24		GEN.HOM 12,2 (107,27)
23,	24		IER.CAT (206,16)
23,	24		IER.CAT (206,28)
23,	24		IER.CAT (207,2)
23,	24		IER.CAT (207,6)
23,	24		IO.COM 6,202 (148,31)
23,	24		IO.COM 13,432 (293,34)
23,	24		LEV.HOM 5,2 (337,8)
23,	24		ORAT 10,2 (320,14)
23,	24		ORAT 23,3 (351,21)
23,	24		PRINC 2,1,3 (238,66+)
23,	24		PRINC 2,1,3 (240,80)
23,	28-29		IER.CAT (207,15+)
23,	28		IER.CAT (207,19+)
23,	29		IER.CAT (207,24+)
23,	30		IER.CAT (208,3+)
23,	40		ROM.COM A 6,6 (1067,C 9)
24,	1-3		LAM.CAT (269,11)
24,	1		IER.CAT (208,27+)
24,	1		IER.CAT (209,3)
24,	1		IER.CAT (209,10)
24,	2		IER.CAT (209,6+)
24,	2		IER.CAT (209,14+)
24,	2		MAT.COM A 53 (120,32+)
24,	3		IER.CAT (208,22+)
24,	3		IER.CAT (208,29+)
24,	3		IER.CAT (209,17)
24,	3		MAT.COM A 53 (119,26)
24,	6		IER.CAT (209,23+)
25,	8-13		IER.HOM A 3,2 (314,81+)
25,	11-12		IER,HOM 4,1 (256,18)
25,	11-12		? PS.CAT C (195,14)
25,	11		EZ.HOM 4,1 (361,4)
25,	13		IER.HOM 1,12 (220,4+)
25,	13		IER.HOM 1,12 (222,22)
25,	15-16		IER.HOM 12,2 (14,15)
25,	15-16		MAT.COM A 95 (214,2+)
25,	15-16		PRINC 2,10,6 (388,214)

25,	15		IER.CAT (210,20)
25,	15		IER.HOM 12,2 (14,20)
25,	15		IER.HOM 12,2 (16,33+)
25,	15	*	IER.HOM 20,2 (258,39+)
25,	15		MAT.COM A 95 (214,14)
25,	16		LAM.CAT (251,13)
25,	17	*	IER.HOM 20,2 (258,48)
25,	18	*	IER.HOM 20,2 (258,49)
25,	27		LAM.CAT (251,13)
25,	27		MAT.COM A 95 (214,2+)
25,	27		MAT.COM A 95 (214,16)
25,	27		PRINC 2,10,6 (388,214)
25,	28-29		MAT.COM A 95 (214,21)
25,	28-29		PRINC 2,10,6 (388,216)
26,	2-3		IER.HOM 18,6 (202,96+)
26,	3		EZ.CAT A (772,B 2)
26,	3		GEN.COM 3 (162,7+)
26,	3		IER.HOM 18,6 (202,98+)
26,	15	P	? PS.CAT C (245,7)
27,	6		EZ.HOM 11,5 (431,4)
27,	6		IER.HOM 1,3 (200,26)
28,	1		LVC.HOM 1 (3,8)
28,	5		IO.COM 28,105 (405,14)
28,	13-14		LAM.CAT (263,21)
28,	15-17		LAM.CAT (268,18)
29,	4		IER.CAT (222,7+)
29,	5		IER.CAT (222,18)
29,	6		IER.CAT (222,22)
29,	6		IER.CAT (222,28+)
29,	6		IER.CAT (223,4+)
29,	8		IER.CAT (223,10+)
29,	10		IER.CAT (222,19)
29,	10		IER,HOM 4,1 (256,18)
29,	10		? PS.CAT C (195,4)
29,	21		IER.CAT (223,21)
29,	22-23		EP.IVL (64,A 5)
29,	22-23		EP.IVL (65,A 2)
29,	22-23		STROM C 10 (945,708)
29,	22-23		STROM C 10 (949,823+)
29,	22		EZ.CAT A (780,C 1)
30,	4		IER.CAT (210,17)
30,	6		? PS.HOM 5,19 (192,3)
30,	12-17		LEV.HOM 8,5 (402,19+)
30,	12-13		LEV.CAT (402,33+)
30,	12		LEV.CAT (402,31)
30,	12		LEV.HOM 8,5 (402,18)
30,	14		LEV.CAT (402,31)
30,	14		LEV.HOM 8,5 (402,18)
30,	17		IER.CAT (224,4)
30,	17		LEV.CAT (403,25+)
30,	18		IER.CAT (224,4+)
30,	23-24		IER.CAT (225,4)
31,	8	V	PASC 1,1 (154,30)
31,	9		IER.CAT (225,10)
31,	10		IER.CAT (225,13+)
31,	11		IER.CAT (225,15)
31,	14		LEV.HOM 7,1 (374,10)
31,	15		MAT.CAT 34 (29,5+)
31,	16-17		IER.CAT (226,2)
31,	16		IER.CAT (225,23)
31,	16		IER.CAT (226,1+)
31,	16		IER.CAT (226,9)
31,	16		LAM.CAT (265,24)
31,	18		IER.CAT (226,6)
31,	18		IER.CAT (226,10+)
31,	19-20		IER.CAT (226,26)
31,	19		IER.CAT (226,20+)

31,	23		IER.CAT (227,2+)
31,	24		IER.CAT (227,7)
31,	26		IER.HOM 20,1 (250,5)
31,	27		IO.COM 1,190 (35,11)
31,	29-30		MAT.COM A 62 (145,8)
31,	29		CELS 8,40 (260,18)
31,	29		MAT.COM 17,8 (606,33+)
31,	29		MAT.COM 17,24 (651,18)
31,	30		CELS 8,40 (260,9)
31,	30		EX.HOM 10,4 (251,13)
31,	30		? PS.CAT B (450,30)
31,	31-32		MAT.COM 16,10 (506,11)
31,	31		? PS.CAT C (110,27)
31,	34		PS.HOM B 2,5 (1405,B10)
31,	36		IER.CAT (227,14)
31,	37		IER.CAT (227,13+)
31,	37		ROM.COM (202,16)
31,	37		ROM.COM A 8,12 (1196,C 2)
32,	2		IER.CAT (227,21)
32,	7		IER.CAT (227,24+)
32,	7		ROM.COM A 9,2 (1209,B 1)
32,	8		IER.CAT (227,21)
32,	8		IER.CAT (227,22+)
32,	8		IER.CAT (228,1)
32,	9		IER.CAT (228,5)
32,	9		IER.CAT (228,24)
32,	9		IER.CAT (229,1)
32,	10-11		IER.CAT (228,4+)
32,	14		IER.CAT (228,8+)
32,	16		IER.CAT (228,17)
32,	16		IER.CAT (229,7)
32,	17		IER.CAT (229,8)
32,	18		EX.HOM 8,6 (233,8)
32,	24-44		MAT.COM A 37 (70,22)
32,	27		CELS 2,9 (302,16)
32,	33		GEN.HOM 10,1 (93,22)
32,	35		CELS 6,25 (242,26)
32,	39		MAT.COM 14,20 (334,6)
32,	39		? PS.CAT C (110,28)
33,	6-7		LEV.CAT (403,28)
33,	6-7		LEV.HOM 8,5 (403,16)
33,	6		LEV.HOM 8,5 (403,21+)
33,	6		LEV.HOM 8,5 (404,1)
33,	10		IER.HOM 18,5 (192,63)
33,	11		IER.CAT (202,20)
33,	12		IER.HOM 18,5 (192,63)
35,			? PS.CAT C (88,28+)
35,	2-10		CT.COM 1 (96,4)
35,	14		CT.COM 1 (96,10+)
35,	18		CT.COM 1 (96,10+)
37,	2		CELS 7,34 (92,26)
37,	15-16		MAT.CAT 434 (181,3)
37,	21		IER.HOM 1,13 (224,24)
38,	4-6		IER.CAT (229,12)
38,	5		IER.CAT (229,16)
38,	6-10		CT.COM 2 (116,25+)
38,	6		CT.COM 2 (123,11)
38,	6		IER.HOM 1,13 (224,23)
38,	6		IER.HOM 15,2 (114,16)
38,	6		LAM.CAT (268,10)
38,	6		MAT.CAT 457,2 (190,5)
38,	6		MAT.COM A 28 (49,24)
38,	6		PS.COM2 B (248,19)
38,	6		PS.HOM A 1,1 (1370,C12)
38,	6		? IER.CAT (54,29)
38,	7-9		? IER.CAT (54,28)
38,	7		CT.COM 2 (123,8+)

38,	10		CT.COM 2 (117,7)
38,	13		CT.COM 2 (117,8)
38,	13		CT.COM 2 (123,10+)
38,	13		LAM.CAT (268,11)
38,	13		? IER.CAT (54,31)
38,	17-18		IER.CAT (229,25)
38,	19		IER.CAT (229,22)
38,	20		IER.CAT (229,27)
38,	22		IER.CAT (230,2+)
38,	25-27		IER.CAT (230,7)
38,	28		IER.CAT (229,23)
39,	1		IER.HOM 19,14 (232,33)
39,	4-6		LAM.CAT (268,18)
39,	7		IER.CAT (200,8)
39,	8-9		LAM.CAT (239,12)
39,	8		IER.CAT (200,9)
39,	9		LAM.CAT (235,6)
39,	9		ROM.COM (140,3)
39,	10		IER.CAT (230,13)
39,	15-18		CT.COM 2 (117,8)
39,	16-18		CT.COM 2 (123,22)
39,	16-18		? IER.CAT (54,34)
40,	2-3		LAM.CAT (259,32)
40,	4-5		IER.CAT (230,11)
40,	6		IER.CAT (230,12+)
43,	5-7		MAT.COM A 28 (49,25)
43,	8-13		IER.CAT (211,12)
44,	17-19	V	PRINC 1,7,3 (214,99)
44,	17		CELS 5,8 (32,10)
44,	21-22		IER.CAT (231,25)
44,	21		IER.CAT (230,23)
44,	21		IER.CAT (231,1+)
44,	22		IER.CAT (231,1+)
44,	22		IER.CAT (232,1)
44,	22		IER.HOM 39 (372,0)
44,	25	V	PRINC 1,7,3 (214,99)
45,	2-3		IER.CAT (232,5)
45,	4		IER.CAT (232,7+)
45,	5		IER.CAT (232,22)
45,	5		IER.CAT (232,25)
46,			IER.CAT (211,12)
46,	2		IER.CAT (210,16)
46,	13		CELS 7,34 (92,26)
46,	22		LAM.CAT (259,23)
48,	1		IER.CAT (210,16)
48,	1		IER.HOM 1,12 (220,6)
48,	7		IER.CAT (221,24)
48,	10		IOS.HOM 15,6 (392,15)
48,	10		? FR F (99,64)
48,	11		IER.CAT (221,9)
48,	12		IER.CAT (221,2+)
48,	13		IER.CAT (221,11)
48,	14		IER.CAT (221,13)
48,	16		IER.CAT (221,14+)
48,	17		IER.CAT (221,16+)
48,	25		IER.CAT (221,20)
48,	26		IER.CAT (221,23)
48,	27		IER.CAT (221,23)
48,	28		IER.CAT (221,25)
48,	28		IER.CAT (222,1+)
48,	29		IER.HOM 4,4 (268,33)
49,	7		IER.CAT (210,16)
49,	23		IER.HOM 1,12 (220,5)
49,	28	V	GEN.HOM 11,2 (104,9)
49,	34		IER.CAT (210,9)
49,	34		IER.HOM 1,12 (220,5)
49,	35		IER.CAT (210,12)
49,	35		IER.CAT (211,4)
49,	36		IER.CAT (210,14+)
49,	36		IER.CAT (211,1+)
49,	36		IER.CAT (211,9)
50,	1		CT.COM PR (65,21)
50,	11		EX.HOM 6,2 (193,16)
50,	16		IER.CAT (211,27+)
50,	16		IER.CAT (212,4)
50,	16		IER.CAT (212,11+)
50,	16		IER.HOM A 3,6 (334,28+)
50,	17		IER.CAT (212,20+)
50,	17		IER.CAT (213,5+)
50,	18		IER.CAT (213,26+)
50,	19		IER.CAT (213,25)
50,	19		IER.CAT (213,30+)
50,	23-24		IER.HOM A 3,2 (314,60+)
50,	23		IER.CAT (214,5+)
50,	23		IER.HOM A 3 (300,0)
50,	23		IER.HOM A 3,1 (300,1+)
50,	23		IER.HOM A 3,1 (302,17+)
50,	23		IER.HOM A 3,1 (304,39+)
50,	23		IER.HOM A 3,1 (306,64+)
50,	23		IER.HOM A 3,1 (308,86+)
50,	23		IER.HOM A 3,1 (310,116+)
50,	23		IER.HOM A 3,2 (310,1+)
50,	23		IER.HOM A 3,2 (312,29+)
50,	23		IER.HOM A 3,2 (314,56+)
50,	24		IER.HOM A 3,2 (314,69+)
50,	24		IER.HOM A 3,2 (316,84+)
50,	25-27		IER.HOM A 3,3 (316,1)
50,	25-26		IER.HOM A 3,4 (330,60)
50,	25-26		IER.HOM A 3,5 (330,2)
50,	25		IER.CAT (215,2+)
50,	25		IER.HOM A 3,3 (316,9)
50,	25		IER.HOM A 3,3 (318,26+)
50,	25		IER.HOM A 3,3 (320,47+)
50,	25		IER.HOM A 3,3 (322,72+)
50,	25		IER.HOM A 3,3 (324,98+)
50,	25		IER.HOM A 3,4 (326,1)
50,	25		IER.HOM A 3,4 (328,27+)
50,	25		IER.HOM A 3,4 (330,55)
50,	25		IER.HOM A 3,5 (332,14+)
50,	26		IER.HOM A 3,5 (330,4+)
50,	26		IER.HOM A 3,5 (332,13)
50,	27		IER.HOM A 3,5 (332,16+)
50,	28		IER.CAT (215,20+)
50,	28		IER.HOM A 3,6 (332,1+)
50,	28		IER.HOM A 3,6 (334,36)
50,	29-30		IER.CAT (216,6)
50,	29		IER.CAT (215,25)
50,	29		IER.CAT (216,3)
50,	29		IER.HOM A 3 (300,0)
50,	29		IER.HOM A 3,6 (334,17+)
50,	31-32		IER.CAT (216,9)
50,	31		IER.CAT (216,13)
50,	32		IER.CAT (216,11+)
51,	6		IER.HOM A 2 (336,0)
51,	6		IER.HOM A 2,1 (336,15+)
51,	6		IER.HOM A 2,1 (338,20+)
51,	6		IER.HOM A 2,2 (340,2+)
51,	6		IER.HOM A 2,2 (342,22+)
51,	6		IER.HOM A 2,3 (344,2+)
51,	6		IER.HOM A 2,4 (344,1+)
51,	6		IER.HOM A 2,4 (346,10+)
51,	6		IER.HOM A 2,5 (346,1)
51,	6		IER.HOM A 2,5 (348,28)
51,	6		IER.HOM A 2,6 (348,1+)

51,	6		IER.HOM A 2,6 (350,10+)
51,	6		IER.HOM A 2,6 (350,36+)
51,	6		IER.HOM A 2,8 (354,6)
51,	7-8		IER.HOM A 2,7 (352,2)
51,	7-8		IER.HOM A 2,11 (358,1)
51,	7		IER.CAT (216,25)
51,	7		IER.CAT (217,2+)
51,	7		IER.HOM A 2,6 (352,6+)
51,	7		IER.HOM A 2,7 (354,24+)
51,	7		IER.HOM A 2,8 (354,1+)
51,	7		IER.HOM A 2,9 (356,1+)
51,	7		IER.HOM A 2,10 (356,1+)
51,	8		IER.CAT (216,16+)
51,	8		IER.CAT (217,17+)
51,	8		IER.HOM A 2,11 (358,2+)
51,	[illegible]		IER.HOM A 2,11 (360,18+)
51,	8		IER.HOM A 2,12 (360,1+)
51,	8		IER.HOM A 2,12 (362,13+)
51,	8		IER.HOM A 2,12 (364,35)
51,	9		IER.CAT (217,20+)
51,	9		IER.CAT (218,2)
51,	9		IER.HOM A 2 (336,0)
51,	9		IER.HOM A 2,12 (362,28+)
51,	9		IER.HOM A 2,12 (364,37+)
51,	9		IER.HOM A 2,12 (366,65+)
51,	9		NVM.HOM 25,1 (233,28)
51,	10		IER.CAT (218,1)
51,	10		IER.CAT (219,12)
51,	11-12		IER.CAT (218,7+)
51,	17		IER.CAT (218,13)
51,	18		IER.CAT (218,15)
51,	20		IER.CAT (218,16+)
51,	21		IER.CAT (218,20+)
51,	22		IER.CAT (218,24+)
51,	22		IER.CAT (219,4+)
51,	23		IER.CAT (219,6+)
51,	24		IER.CAT (219,11)
51,	25		IER.CAT (219,15+)
51,	25		NVM.HOM 15,1 (131,4)
51,	26		IER.CAT (219,23)
51,	27		IER.CAT (220,2+)
51,	29		IER.CAT (220,8+)
51,	30		IER.CAT (220,19)
51,	31		IER.CAT (220,20+)
51,	32		IER.CAT (220,20+)
51,	33		IER.CAT (220,28)
52,	4		IER.HOM 19,14 (232,33)
52,	7-9		LAM.CAT (268,18)
52,	11		PR.CAT 3 (390,9)
52,	12-15		LAM.CAT (239,12)
52,	12-13		IER.CAT (200,9)
52,	13		IER.CAT (216,10)
52,	13		IER.HOM 12,11 (40,12)
52,	16		IER.CAT (230,13)
52,	27-30		IER.HOM 15,1 (114,19)
52,	27-30	*	IER.HOM 20,5 (272,5)
52,	31-34		IER.CAT (205,13)
52,	31-32	*	EP.IVL (80,A 8)
52,	31-32	*	EP.IVL (81,B 3)

Ezéchiel

			CELS 7,11 (38,7)
			PS.COM1 B (574,10)
			PS.HOM 3,6 (1342,A 8)

1,			HERACL 28 (108,2)
1,			LEV.HOM 5,5 (343,28)
1,	1-3		EZ.CAT (319,22)
1,	1-3		EZ.HOM 1,2 (321,2)
1,	1		CELS 1,43 (190,16+)
1,	1		CELS 1,48 (200,4)
1,	1		CELS 1,48 (202,18)
1,	1		EZ.CAT (327,22+)
1,	1		EZ.CAT (329,27+)
1,	1		EZ.CAT A (769,B 7)
1,	1		EZ.CAT A (772,A12)
1,	1		EZ.HOM 1,3 (323,8+)
1,	1		EZ.HOM 1,4 (327,10+)
1,	1		EZ.HOM 1,4 (328,16+)
1,	1		EZ.HOM 1,4 (329,1+)
1,	1		EZ.HOM 1,5 (329,13+)
1,	1		EZ.HOM 1,5 (330,9)
1,	1		EZ.HOM 1,6 (331,3+)
1,	1		EZ.HOM 1,7 (331,12)
1,	1		EZ.HOM 1,7 (332,16+)
1,	1		EZ.HOM 1,8 (332,20+)
1,	1		EZ.HOM 1,10 (334,1)
1,	2		EZ.HOM 1,8 (332,19+)
1,	3		EZ.CAT (328,31)
1,	3		EZ.CAT A (769,B14)
1,	3		EZ.CAT A (769,C 2+)
1,	3		EZ.CAT C (541,20)
1,	3		EZ.HOM 1,4 (328,16+)
1,	3		EZ.HOM 1,9 (332,28)
1,	3		EZ.HOM 1,9 (333,1)
1,	3		EZ.HOM 1,10 (333,18+)
1,	3		IER.HOM 9,1 (376,15)
1,	3		LVC.HOM 32 (182,12)
1,	4-28		CELS 1,43 (190,17)
1,	4-24		IO.COM 6,23 (111,14)
1,	4		EZ.CAT (336,29+)
1,	4		EZ.CAT (337,22+)
1,	4		EZ.CAT (337,28+)
1,	4		EZ.CAT A (769,C 9+)
1,	4		EZ.CAT A (769,C11+)
1,	4		EZ.HOM 1,11 (334,4+)
1,	4		EZ.HOM 1,12 (335,28)
1,	4		EZ.HOM 1,12 (335,30+)
1,	4		EZ.HOM 1,12 (336,1+)
1,	4		EZ.HOM 1,12 (337,1+)
1,	4		EZ.HOM 1,13 (337,12+)
1,	4		EZ.HOM 1,13 (338,1)
1,	4		EZ.HOM 1,14 (338,16+)
1,	4		EZ.HOM 1,14 (339,1)
1,	4		EZ.HOM 1,16 (340,4)
1,	5-27		CELS 6,18 (224,16)
1,	5-7		EZ.HOM 1,15 (339,5)
1,	5		EZ.CAT (323,25)
1,	5		EZ.CAT A (769,D 2)
1,	5		EZ.HOM 1,3 (323,12+)
1,	5		EZ.HOM 1,11 (334,10)
1,	5		EZ.HOM 1,16 (339,23)
1,	6		EZ.HOM 1,15 (339,11)
1,	6		EZ.HOM 1,16 (339,23)
1,	10		EZ.CAT (340,21+)
1,	10		EZ.HOM 1,16 (339,26)
1,	10		EZ.HOM 1,16 (340,3+)
1,	10		EZ.HOM 11,3 (428,20+)
1,	10		EZ.HOM 11,3 (429,9+)
1,	10		LEV.HOM 5,5 (343,31+)
1,	12		EZ.HOM 1,16 (339,22)
1,	13		EZ.HOM 1,11 (334,11)

1,	15		EZ.CAT C (541,26+)
1,	16		EZ.HOM 1,3 (323,13)
1,	16		EZ.HOM 1,16 (340,13+)
1,	16		IOS.HOM 3,1 (301,7)
1,	25-26		MAT.COM 16,4 (475,4)
1,	27		EZ.CAT (323,25+)
1,	27		EZ.CAT A (772,A 1+)
1,	27		EZ.HOM 1,3 (323,14+)
1,	27		EZ.HOM 1,3 (323,23)
1,	27		EZ.HOM 1,3 (324,3+)
1,	27		IER.HOM 11,5 (426,24+)
1,	28		CELS 1,43 (190,17+)
1,	28		CELS 1,48 (200,4)
1,	28		CELS 1,48 (202,18)
1,	28		EZ.CAT A (801,D 1)
1,	28		EZ.HOM 1,3 (323,11)
2,	1	P	EZ.CAT (328,31)
2,	1	P	EZ.CAT (450,27)
2,	1	P	EZ.CAT A (772,A10)
2,	1	P	EZ.HOM 1,4 (327,9+)
2,	1	P	EZ.HOM 13,2 (444,6)
2,	1	P	EZ.HOM 14,1 (450,25)
2,	1		PS.CAT (1140,A 7+)
2,	3		IO.COM 2,184 (87,30)
2,	5		EZ.CAT A (772,B 9)
2,	5		EZ.CAT A (772,B14+)
2,	6		CELS 2,76 (464,28)
2,	6		IOS.CAT (412,27)
2,	6		IOS.HOM 19,3 (412,18)
2,	8-10		CELS 1,48 (206,46)
2,	8		EZ.CAT C (542,3)
2,	9-10		CELS 6,6 (192,11)
2,	9		EZ.CAT A (772,C 9+)
2,	10		EZ.CAT A (772,C13)
2,	10		EZ.CAT A (772,D 8+)
2,	10		EZ.CAT A (773,A11+)
2,	10		EZ.CAT A (773,C 1+)
2,	10		IO.COM 5 (104,17+)
2,	10		ROM.COM A 1,4 (847,C 4)
3,	1-3		CELS 1,48 (206,46)
3,	1-2		CELS 6,6 (192,13)
3,	2		EZ.CAT A (773,A 3+)
3,	5-6		PS.CAT F (86,30)
3,	5		EZ.CAT A (773,C10)
3,	5		EZ.CAT A (773,C15+)
3,	12		EZ.CAT A (776,A 3+)
3,	12		EZ.CAT A (776,A10+)
3,	13		? PS.CAT C (109,12)
3,	14		EZ.CAT A (776,C 7)
3,	17		EZ.CAT A (776,B12+)
3,	17		PS.HOM 3,4 (1340,B 3)
3,	18-19		PS.HOM 3,4 (1340,B 4)
3,	19		EZ.CAT A (776,D 7)
3,	19		EZ.CAT A (777,A 2)
3,	20		EZ.CAT A (776,D12)
3,	20		EZ.CAT A (777,A 3)
3,	20		EZ.HOM 3,8 (357,19)
3,	20		IVD.HOM 7,2 (506,22)
3,	20		? PS.CAT C (93,18)
3,	21		ROM.COM (180,5)
3,	23-24		EZ.CAT A (777,B 3)
3,	23		EZ.CAT A (777,A 8)
3,	24		EZ.CAT A (777,B 5)
3,	25		EZ.CAT A (777,B 8)
3,	26		EZ.CAT A (777,C 3)
3,	27		EZ.CAT A (777,C 6)
4,	1-2		EZ.CAT A (780,B 1)
4,	1		EZ.CAT A (777,C11)
4,	1		EZ.CAT A (777,C14+)
4,	2		EZ.CAT A (777,D 6+)
4,	2		EZ.CAT A (777,D10+)
4,	2		EZ.CAT A (780,B 2)
4,	3		EZ.CAT A (780,A 3+)
4,	3		EZ.CAT A (780,B15)
4,	4		EZ.CAT A (780,C 4)
4,	4		EZ.CAT C (542,16)
4,	5		EZ.CAT A (780,C 4)
4,	6		EZ.CAT A (780,C10)
4,	9		EZ.CAT A (780,D 4)
4,	9		EZ.CAT A (781,B 1)
4,	10		EZ.CAT A (781,A 5)
4,	10		EZ.CAT A (781,B 3+)
4,	12		EZ.CAT A (781,A 8)
4,	12		LEV.HOM 5,8 (348,17)
4,	14		EZ.CAT A (781,A10)
4,	14		LEV.HOM 5,8 (348,18+)
4,	14		LEV.HOM 5,8 (349,2+)
4,	15		EZ.CAT A (780,D 8)
4,	15		EZ.CAT A (781,C15)
4,	16		EZ.CAT A (781,D 4)
5,	8		EZ.CAT A (781,D 9)
5,	10		EZ.CAT A (781,D11+)
5,	10		EZ.CAT A (784,A12+)
5,	10		EZ.CAT A (784,C 4)
5,	11		EZ.CAT A (781,D10)
5,	11		MAT.CAT 85 (50,3)
5,	13		EZ.CAT A (784,C10)
5,	13		EZ.CAT A (784,C12)
6,	2		EZ.CAT A (784,D10)
6,	2		EZ.CAT A (785,A 1+)
6,	3		EZ.CAT A (784,D 8)
6,	3		EZ.CAT A (785,A 2+)
6,	3		EZ.CAT A (785,C 6+)
6,	6		EZ.CAT A (785,C10+)
6,	9		EZ.CAT A (785,D11)
6,	10		EZ.CAT A (788,A 3)
6,	11		EZ.CAT A (788,B 8+)
7,	2		EZ.CAT A (788,C 6+)
7,	8		EZ.CAT A (789,A 7+)
7,	9		EZ.CAT A (789,C 4+)
7,	10		EZ.CAT A (789,D 6+)
7,	10		EZ.CAT A (792,A 3)
7,	10		EZ.CAT A (792,A 7+)
7,	13		EZ.CAT A (792,C 1)
7,	13		EZ.CAT A (792,C 5)
7,	14		EZ.CAT A (792,C 8+)
7,	15-16		EZ.CAT C (543,15)
7,	15		EZ.CAT C (542,31+)
7,	15		EZ.CAT C (542,36+)
7,	15		EZ.CAT C (543,3+)
7,	16		EZ.CAT C (543,11+)
7,	17-18	*	EZ.CAT C (543,40)
7,	18		EZ.CAT A (793,B 1)
7,	22		EZ.CAT A (793,B10+)
7,	23		EZ.CAT A (793,B15)
7,	26		EZ.CAT A (793,C 1+)
7,	26		EZ.CAT A (793,C15+)
7,	26		EZ.CAT A (796,A 5)
7,	27		EZ.CAT A (793,D 8+)
7,	27		EZ.CAT A (796,A 2)
7,	27		EZ.CAT A (796,A 7)
7,	27		EZ.CAT A (796,A15)
7,	27	P	FR (288,2+)
8,	1		EZ.CAT A (796,B 7+)

8,	3		EZ.CAT A (796,C 7+)
8,	3	*	IO.COM 2,87 (67,20)
8,	7		EZ.CAT A (797,B 9+)
8,	8		EZ.CAT A (797,B12+)
8,	9-11		EZ.CAT A (797,A 1)
8,	10		EZ.CAT A (797,A 3+)
8,	11		EZ.CAT A (797,A12)
8,	11		EZ.CAT A (797,B 5)
8,	12		EZ.CAT A (797,C 7+)
8,	12		EZ.CAT A (797,C15+)
8,	14		EZ.CAT A (797,D 7+)
8,	14		EZ.CAT A (800,A 1+)
8,	17		EZ.CAT C (544,16+)
8,	18		EZ.CAT A (800,B 4)
8,	18		EZ.CAT A (800,B13)
9,	2		EZ.CAT A (800,C 9+)
9,	3-6		PS.CAT (1165,B10)
9,	4		EZ.CAT A (800,D 4+)
9,	4		EZ.CAT A (801,A 1)
9,	4		PS.CAT (1165,C10)
9,	5-6		? FR 31 (37,5)
9,	6		MAT.COM 14,10 (298,22)
9,	6		NVM.HOM 10,1 (68,25)
9,	9		EZ.CAT A (801,B 1+)
9,	9		EZ.CAT A (801,C 7)
10,			CT.COM PR (62,29)
10,			HERACL 28 (108,2)
10,			LEV.HOM 5,5 (343,28)
10,	1-21		CELS 6,18 (224,16)
10,	1		EZ.CAT A (801,C13)
10,	2		EZ.CAT A (804,A 3)
10,	9		EZ.HOM 1,16 (340,10)
10,	10		EZ.HOM 1,16 (340,13+)
10,	10		IOS.HOM 3,1 (301,7)
10,	14		EZ.HOM 11,3 (428,20+)
10,	14		EZ.HOM 11,3 (429,9+)
11,	3-12		PS.HOM B 2,8 (1408,A 6)
11,	3		EZ.CAT A (804,A13+)
11,	7		PS.CAT C (33,6)
11,	19-20		PRINC 3,1,7 (42,168+)
11,	19-20		PRINC 3,1,15 (88,414+)
11,	19-20		PRINC 3,1,15 (94,453)
11,	19		EX.CAT A (284,A10)
11,	19		IER,HOM 4,5 (270,16)
11,	19		IER,HOM 4,6 (274,6)
11,	19		IO.COM 6,121 (132,21)
11,	19		MAT.COM 10,15 (19,22)
11,	19		MAT.COM A 53 (120,16)
11,	19		PRINC 3,1,14 (82,382)
11,	19		PRINC 3,1,15 (92,443)
11,	19		REG.HOM A 6 (10,21)
11,	19		ROM.COM A 2,4 (875,A14)
11,	19		? PS.CAT C (110,28)
13,	1-2		EZ.HOM 2,2 (341,19+)
13,	1		EZ.HOM 2,1 (341,17)
13,	1		EZ.HOM 2,2 (341,23+)
13,	1		EZ.HOM 3,1 (348,22)
13,	2-3		EZ.HOM 2,3 (344,16)
13,	2-3		LEV.HOM 6,6 (369,24)
13,	2		EZ.CAT A (804,C 3)
13,	2		EZ.CAT A (804,C 7)
13,	2		EZ.CAT A (804,C 9)
13,	2		EZ.CAT A (804,C12)
13,	2		EZ.HOM 2,1 (341,12)
13,	2		EZ.HOM 2,2 (341,28)
13,	2		EZ.HOM 2,2 (342,4+)
13,	2		EZ.HOM 2,2 (343,4)

13,	2	EZ.HOM 2,3 (343,8+)
13,	2	EZ.HOM 2,3 (344,15+)
13,	3	EZ.HOM 2,3 (344,24+)
13,	4	CELS 4,93 (416,11)
13,	4	EZ.CAT A (804,D10)
13,	4	EZ.CAT A (805,A 2)
13,	4	EZ.HOM 2,4 (345,18+)
13,	4	EZ.HOM 2,4 (346,6)
13,	5-6	EZ.HOM 2,5 (346,22)
13,	5-6	EZ.HOM 2,5 (347,1)
13,	5	EZ.CAT A (805,A 8)
13,	5	EZ.HOM 2,4 (346,7+)
13,	5	EZ.HOM 2,5 (346,19+)
13,	6-7	EZ.HOM 2,5 (347,13)
13,	6	EZ.HOM 2,2 (342,7)
13,	6	EZ.HOM 2,5 (347,9)
13,	6	ROM.COM A 5,8 (1040,C12)
13,	7-8	EZ.HOM 2,5 (347,16)
13,	7	EZ.CAT A (805,A11)
13,	7	REG.HOM 3 (285,3)
13,	8-9	EZ.HOM 2,5 (347,28)
13,	8	EZ.HOM 2,5 (347,19+)
13,	9	EZ.CAT A (805,B 1)
13,	9	EZ.CAT C (545,3)
13,	9	EZ.HOM 2,5 (348,2+)
13,	10	GEN.HOM 10,1 (94,7)
13,	17	EZ.HOM 3,1 (348,20+)
13,	17	EZ.HOM 3,1 (349,12+)
13,	17	EZ.HOM 3,2 (349,30)
13,	17	EZ.HOM 3,2 (350,1+)
13,	17	EZ.HOM 3,3 (351,32)
13,	17	EZ.HOM 3,3 (352,5)
13,	18	CT.HOM 2,9 (54,21)
13,	18	EZ.HOM 3,2 (350,5+)
13,	18	EZ.HOM 3,3 (350,18+)
13,	18	EZ.HOM 3,3 (351,7+)
13,	18	EZ.HOM 3,3 (352,5+)
13,	18	EZ.HOM 3,4 (352,20)
13,	18	EZ.HOM 3,4 (352,27)
13,	19	LAM.CAT (259,12)
13,	20	EZ.HOM 3,4 (352,14+)
13,	20	EZ.HOM 3,4 (352,20)
13,	20	EZ.HOM 3,4 (353,3+)
13,	20	EZ.HOM 3,5 (353,7+)
13,	21-22	EZ.HOM 3,5 (353,19)
13,	21	EZ.HOM 3,5 (353,5+)
13,	22	EZ.HOM 3,6 (353,28+)
13,	22	EZ.HOM 3,6 (354,2+)
13,	23	EZ.CAT C (545,8)
13,	23	EZ.HOM 3,6 (354,4+)
14,	1-3	EZ.HOM 3,7 (354,21)
14,	1-2	EZ.HOM 3,7 (355,6)
14,	1	EZ.CAT (355,29)
14,	1	EZ.HOM 3,7 (354,14+)
14,	1	EZ.HOM 3,8 (355,16+)
14,	3	EZ.CAT (355,27+)
14,	3	EZ.CAT A (805,B11)
14,	3	EZ.HOM 3,7 (354,24+)
14,	3	EZ.HOM 3,7 (355,1+)
14,	3	EZ.HOM 3,8 (355,17)
14,	4-5	EZ.HOM 3,8 (357,1)
14,	4	EZ.CAT A (805,C 5+)
14,	4	EZ.CAT A (805,C12)
14,	4	EZ.CAT C (545,20+)
14,	4	EZ.HOM 3,8 (355,20+)
14,	4	EZ.HOM 3,8 (356,3+)
14,	4	EZ.HOM 3,8 (356,17+)

14,	4		EZ.HOM 3,8 (356,29+)
14,	4		EZ.HOM 3,8 (357,7+)
14,	5		EZ.CAT A (805,C10)
14,	5		EZ.HOM 3,8 (357,5)
14,	6		EZ.CAT A (805,C14)
14,	6		EZ.CAT C (545,37)
14,	6		EZ.HOM 3,8 (357,8+)
14,	7-8		EZ.HOM 3,8 (357,22)
14,	7		EZ.HOM 3,8 (357,14+)
14,	[illegible]		EZ.HOM 3,8 (357,25+)
14,	8		EZ.HOM 3,8 (357,32+)
14,	12-13		EZ.HOM 4,1 (358,13)
14,	13-14		EZ.HOM 4,4 (364,12)
14,	13		EZ.CAT A (805,D 4+)
14,	13		EZ.CAT A (808,A 5)
14,	13		EZ.CAT A (808,A12)
14,	13		EZ.HOM 4,1 (358,15+)
14,	13		EZ.HOM 4,1 (359,6+)
14,	13		EZ.HOM 4,1 (360,9+)
14,	13		EZ.HOM 4,1 (361,10+)
14,	13		EZ.HOM 4,1 (362,10+)
14,	13		EZ.HOM 4,1 (362,25)
14,	13		EZ.HOM 4,1 (362,31+)
14,	13		EZ.HOM 4,1 (363,1+)
14,	13		EZ.HOM 4,2 (363,11+)
14,	13		EZ.HOM 4,3 (363,24+)
14,	13		EZ.HOM 4,3 (364,5+)
14,	13		EZ.HOM 4,4 (364,16)
14,	13		EZ.HOM 4,7 (367,20)
14,	13		EZ.HOM 4,7 (368,3+)
14,	13		EZ.HOM 4,8 (368,22)
14,	13		EZ.HOM 5,1 (371,3)
14,	13		EZ.HOM 5,1 (372,31)
14,	13		EZ.HOM 5,2 (373,1+)
14,	13		EZ.HOM 5,4 (375,29)
14,	14		EZ.CAT A (808,B10)
14,	14		EZ.CAT A (808,C 3+)
14,	14		EZ.CAT A (808,C12)
14,	14		EZ.CAT A (808,D 6)
14,	14		EZ.CAT A (809,B 1)
14,	14		EZ.HOM 4,1 (358,18)
14,	14		EZ.HOM 4,4 (364,16)
14,	14		EZ.HOM 4,4 (365,12)
14,	14		EZ.HOM 4,4 (366,8)
14,	14		EZ.HOM 4,5 (366,14)
14,	14		EZ.HOM 4,5 (366,18)
14,	14		EZ.HOM 4,5 (367,2)
14,	14		EZ.HOM 4,5 (367,4+)
14,	14		EZ.HOM 4,6 (367,7+)
14,	14		EZ.HOM 4,7 (367,18)
14,	14		EZ.HOM 4,8 (368,22)
14,	14		EZ.HOM 4,8 (369,9)
14,	14		EZ.HOM 4,8 (369,20)
14,	14	*	EZ.HOM 4,8 (369,21)
14,	14		EZ.HOM 5,2 (373,26)
14,	15		EZ.HOM 4,1 (358,15+)
14,	15		EZ.HOM 4,7 (367,23)
14,	15		EZ.HOM 4,7 (368,3+)
14,	15		EZ.HOM 4,8 (368,23)
14,	15		EZ.HOM 5,1 (371,4)
14,	15		EZ.HOM 5,2 (373,4+)
14,	16		EZ.CAT A (808,D 1)
14,	16		EZ.HOM 4,1 (358,19)
14,	16		EZ.HOM 4,1 (358,21+)
14,	16		EZ.HOM 4,8 (368,24)
14,	16		EZ.HOM 5,1 (371,9)
14,	17		EZ.CAT C (538,13)
14,	17		EZ.HOM 4,1 (358,15+)
14,	17		EZ.HOM 5,1 (371,7+)
14,	17		EZ.HOM 5,2 (373,5+)
14,	18		EZ.HOM 4,1 (358,24)
14,	18		EZ.HOM 4,5 (366,14)
14,	18		EZ.HOM 4,8 (369,9)
14,	18		EZ.HOM 5,1 (371,9)
14,	19		EZ.HOM 4,1 (358,15+)
14,	19		EZ.HOM 5,1 (371,7)
14,	19		EZ.HOM 5,2 (373,2+)
14,	19		EZ.HOM 5,3 (373,32)
14,	19		EZ.HOM 5,3 (374,5)
14,	20		EZ.CAT A (808,D11)
14,	20		EZ.HOM 4,1 (358,25+)
14,	20		EZ.HOM 5,2 (373,26)
14,	21		EZ.HOM 4,1 (358,17)
14,	21		EZ.HOM 5,3 (373,29+)
14,	21		EZ.HOM 5,3 (374,7+)
14,	21		EZ.HOM 5,4 (374,27+)
14,	21		EZ.HOM 5,4 (375,1+)
14,	22		EZ.CAT A (809,B 3)
15,	2		EZ.CAT A (809,B 9)
15,	2		EZ.HOM 5,5 (376,1+)
15,	3		EZ.HOM 5,5 (376,5+)
15,	4		EZ.HOM 5,5 (376,33)
16,	1-3		EZ.HOM 6,2 (379,1)
16,	2		EZ.HOM 6,1 (378,14)
16,	2		EZ.HOM 6,2 (379,3)
16,	2		EZ.HOM 6,3 (379,15)
16,	2		EZ.HOM 6,6 (384,10)
16,	2		EZ.HOM 6,8 (386,10)
16,	2		EZ.HOM 7,1 (391,6)
16,	2		EZ.HOM 9,1 (407,13)
16,	3		EZ.HOM 6,2 (378,24)
16,	3		EZ.HOM 6,2 (379,4)
16,	3		EZ.HOM 6,3 (379,16+)
16,	3		EZ.HOM 6,3 (380,6+)
16,	3		EZ.HOM 6,4 (381,15+)
16,	3		EZ.HOM 6,5 (383,20)
16,	3		EZ.HOM 9,1 (405,14+)
16,	3		EZ.HOM 9,1 (406,21)
16,	3		ROM.COM A 4,2 (969,B12)
16,	4		CT.HOM 1,6 (36,4)
16,	4		EZ.CAT A (809,C10)
16,	4		EZ.CAT C (546,3)
16,	4		EZ.CAT C (546,12)
16,	4		EZ.HOM 6,4 (381,13+)
16,	4		EZ.HOM 6,4 (382,1+)
16,	4	V	EZ.HOM 6,4 (382,22+)
16,	4		EZ.HOM 6,5 (383,1+)
16,	4		EZ.HOM 6,6 (383,22)
16,	4		EZ.HOM 6,6 (384,2+)
16,	4		EZ.HOM 6,8 (386,13)
16,	4		EZ.HOM 6,9 (387,18)
16,	5		EZ.CAT A (809,D 2)
16,	5		EZ.HOM 6,6 (384,12+)
16,	5		EZ.HOM 6,7 (385,4+)
16,	6-7		EZ.HOM 6,8 (385,28)
16,	6		EZ.HOM 6,7 (385,25)
16,	6		EZ.HOM 6,8 (385,27)
16,	7-[illegible]		EZ.HOM 6,8 (386,21)
16,	7		EZ.CAT C (546,17)
16,	7		EZ.HOM 6,8 (386,1+)
16,	8-9		EZ.HOM 6,9 (387,17)
16,	8		CELS 4,37 (276,6+)
16,	8		EZ.HOM 6,8 (386,10)
16,	8		EZ.HOM 6,8 (386,24+)

16,	8	EZ.HOM 6,8 (387,5+)
16,	8	EZ.HOM 6,10 (388,8)
16,	8	EZ.HOM 7,5 (396,4)
16,	9-11	EZ.HOM 6,10 (389,3)
16,	9	EZ.CAT A (812,A 3)
16,	9	EZ.CAT A (812,A 5)
16,	9	EZ.HOM 6,9 (387,18+)
16,	9	EZ.HOM 7,5 (396,5)
16,	10	EZ.CAT A (812,A 7)
16,	10	EZ.CAT A (812,A10)
16,	10	EZ.CAT A (812,B 9)
16,	10	EZ.HOM 6,9 (387,22+)
16,	10	EZ.HOM 6,9 (387,31+)
16,	10	EZ.HOM 6,9 (388,2)
16,	10	EZ.HOM 6,10 (388,4+)
16,	11	EZ.CAT A (812,B 3+)
16,	11	EZ.CAT A (812,C 1+)
16,	11	EZ.HOM 6,10 (388,9+)
16,	12	EZ.CAT A (812,B 5+)
16,	12	EZ.CAT A (812,C 5)
16,	12	EZ.CAT A (812,C 7)
16,	12	EZ.CAT A (812,C10)
16,	12	EZ.HOM 6,10 (388,13+)
16,	13	EZ.CAT A (812,B 2)
16,	13	EZ.CAT A (812,B12+)
16,	13	EZ.CAT A (812,C12)
16,	13	EZ.CAT A (812,D 1)
16,	13	EZ.HOM 6,10 (388,20)
16,	13	EZ.HOM 6,10 (388,22+)
16,	13	EZ.HOM 6,10 (389,3+)
16,	13	EZ.HOM 6,11 (390,9)
16,	14-15	EZ.HOM 6,11 (389,26)
16,	14	EZ.HOM 6,10 (389,16)
16,	15-17	EZ.HOM 6,1 (378,19)
16,	15-16	EZ.HOM 6,11 (390,8)
16,	15	EZ.CAT (390,16+)
16,	15	EZ.CAT (390,29)
16,	15	EZ.HOM 6,10 (389,21)
16,	15	EZ.HOM 6,11 (389,31+)
16,	15	EZ.HOM 6,11 (390,1+)
16,	16	EZ.CAT (390,24+)
16,	16	EZ.HOM 6,11 (390,10+)
16,	16	EZ.HOM 7,1 (391,16+)
16,	16	EZ.HOM 7,3 (392,23)
16,	16	EZ.HOM 7,3 (393,6)
16,	16	EZ.HOM 7,3 (394,14)
16,	16	EZ.HOM 7,6 (396,18)
16,	17	EZ.HOM 7,1 (391,17)
16,	17	EZ.HOM 7,2 (392,1+)
16,	17	EZ.HOM 7,3 (394,13)
16,	18	EZ.CAT A (812,D 4)
16,	18	EZ.HOM 7,3 (392,17+)
16,	18	EZ.HOM 7,3 (392,23)
16,	18	EZ.HOM 7,3 (393,5)
16,	18	EZ.HOM 7,3 (394,12)
16,	18	EZ.HOM 7,4 (394,15+)
16,	19-20	EZ.HOM 7,5 (395,14)
16,	19	EZ.HOM 7,4 (394,30+)
16,	19	EZ.HOM 7,4 (395,1+)
16,	20-21	EZ.HOM 7,5 (395,18)
16,	20	EZ.HOM 7,5 (395,19)
16,	20	EZ.HOM 7,5 (396,1)
16,	21	EZ.HOM 7,5 (395,20)
16,	22	EZ.HOM 7,5 (395,25+)
16,	22	EZ.HOM 7,5 (396,2+)
16,	23-24	EZ.HOM 7,6 (396,8)
16,	24	EZ.CAT (396,25+)
16,	24	EZ.HOM 7,6 (396,11)
16,	25	EZ.CAT A (812,D 7+)
16,	25	EZ.CAT C (546,21)
16,	25	EZ.HOM 6,1 (378,20)
16,	25	EZ.HOM 7,7 (396,23)
16,	25	EZ.HOM 7,7 (397,7+)
16,	26	EZ.HOM 7,8 (397,15+)
16,	26	EZ.HOM 7,8 (398,3)
16,	26	MAT.CAT 144 (73,2)
16,	27-28	EZ.HOM 7,8 (398,2)
16,	27	EZ.HOM 7,8 (397,26)
16,	27	EZ.HOM 7,8 (397,28+)
16,	28	EZ.HOM 7,8 (398,3)
16,	28	EZ.HOM 7,9 (398,10+)
16,	29	EZ.HOM 7,9 (398,14+)
16,	30-31	EZ.HOM 7,10 (399,28)
16,	30-31	EZ.HOM 7,10 (399,29+)
16,	30-31	EZ.HOM 7,10 (400,6)
16,	30-31	EZ.HOM 8,1 (400,16)
16,	30-31	EZ.HOM 8,1 (402,10)
16,	30	EZ.CAT A (813,A 1)
16,	30	EZ.HOM 7,10 (398,22)
16,	30	EZ.HOM 7,10 (400,7)
16,	30	EZ.HOM 8,1 (400,24)
16,	30	EZ.HOM 8,1 (401,3+)
16,	30	EZ.HOM 8,1 (401,18+)
16,	30	EZ.HOM 8,1 (402,2+)
16,	31-33	EZ.HOM 8,1 (400,19)
16,	31	EZ.CAT C (546,24+)
16,	31	EZ.HOM 8,1 (402,11)
16,	31	EZ.HOM 8,2 (402,13+)
16,	31	EZ.HOM 8,2 (402,31+)
16,	31	EZ.HOM 8,2 (403,3+)
16,	31	EZ.HOM 8,3 (404,1+)
16,	33	EZ.HOM 8,3 (404,14+)
16,	33	EZ.HOM 8,3 (405,4+)
16,	42	EX.CAT (229,33+)
16,	42	EX.HOM 8,5 (229,21)
16,	42	EX.HOM 8,5 (230,11)
16,	43	EPH.CAT 21 (555,12)
16,	45-46	EZ.HOM 9,1 (406,24+)
16,	45	EZ.HOM 9,1 (405,23+)
16,	45	EZ.HOM 9,1 (406,22)
16,	46	EZ.HOM 9,1 (407,13+)
16,	46	EZ.HOM 9,1 (408,2+)
16,	46	EZ.HOM 10,2 (418,24)
16,	46	EZ.HOM 10,5 (422,25)
16,	46	MAT.COM A 76 (177,13)
16,	47	EZ.HOM 9,1 (408,9)
16,	48	EZ.CAT A (813,A 3)
16,	48	EZ.CAT A (813,A 5+)
16,	49	EZ.CAT A (813,A11)
16,	49	EZ.HOM 9,1 (408,12)
16,	49	EZ.HOM 9,2 (408,14+)
16,	49	EZ.HOM 9,3 (411,7)
16,	49	EZ.HOM 9,4 (412,21+)
16,	49	EZ.HOM 9,4 (413,4+)
16,	49	EZ.HOM 9,5 (413,23+)
16,	49	EZ.HOM 9,5 (414,13+)
16,	49	EZ.HOM 9,5 (415,27+)
16,	50	EZ.HOM 9,5 (413,28)
16,	51-53	IER.HOM 8,7 (370,12)
16,	51-53	MAT.CAT 437 (184,6)
16,	51-53	ROM.COM (138,3)
16,	51-53	ROM.COM A 3,2 (931,D 7+)
16,	51-52	EZ.HOM 9,3 (410,24)
16,	51-52	EZ.HOM 9,3 (411,9)

16,	51-52	MAT.COM A 76 (177,13)
16,	51	EZ.HOM 9,1 (408,11)
16,	51	EZ.HOM 9,2 (410,4)
16,	51	EZ.HOM 9,3 (410,22+)
16,	51	EZ.HOM 9,3 (411,7)
16,	51	EZ.HOM 9,3 (412,6)
16,	51	EZ.HOM 9,5 (415,29)
16,	51	EZ.HOM 10,3 (421,15)
16,	52	EZ.HOM 10,1 (416,14+)
16,	52	EZ.HOM 10,1 (417,25+)
16,	52	EZ.HOM 10,1 (418,5+)
16,	52	EZ.HOM 10,2 (418,11+)
16,	52	EZ.HOM 10,2 (418,22)
16,	52	EZ.HOM 10,2 (419,4+)
16,	53	EZ.HOM 10,2 (418,22)
16,	53	EZ.HOM 10,2 (418,25+)
16,	53	EZ.HOM 10,2 (418,29+)
16,	53	EZ.HOM 10,2 (419,2)
16,	53	EZ.HOM 10,2 (419,16+)
16,	53	EZ.HOM 10,3 (420,11)
16,	53	ROM.COM A 3,2 (931,D 5)
16,	53	ROM.COM A 3,2 (932,B15)
16,	54	EZ.HOM 10,2 (419,19+)
16,	55	EZ.HOM 1,2 (322,25)
16,	55	EZ.HOM 10,2 (418,29)
16,	55	EZ.HOM 10,2 (419,7)
16,	55	EZ.HOM 10,3 (420,11+)
16,	55	EZ.HOM 10,3 (421,3+)
16,	55	EZ.HOM 10,3 (421,16+)
16,	55	EZ.HOM 10,4 (421,25+)
16,	55	EZ.HOM 10,4 (422,15)
16,	55	EZ.HOM 10,5 (422,24+)
16,	55	EZ.HOM 10,5 (423,1)
16,	55	GEN.HOM 5,1 (59,8+)
16,	55	NVM.HOM 15,3 (134,29)
16,	55	PRINC 2,5,3 (298,145)
16,	56-58	EZ.HOM 10,4 (421,20)
16,	58	EZ.HOM 10,4 (421,24)
16,	59-60	EZ.HOM 10,4 (422,8)
16,	59	EZ.HOM 10,4 (422,10)
16,	60	EZ.HOM 10,4 (422,11+)
16,	61-62	EZ.HOM 10,5 (422,28)
16,	61	EZ.HOM 10,5 (422,22+)
16,	62-63	EZ.HOM 10,5 (422,30)
16,	62-63	EZ.HOM 10,5 (423,1)
16,	63	EZ.HOM 10,5 (422,32)
16,	63	EZ.HOM 10,5 (423,4+)
17,	1	EZ.HOM 11,1 (424,7)
17,	2-10	EZ.HOM 12,2 (434,15)
17,	2	EZ.HOM 11,1 (424,8+)
17,	2	EZ.HOM 11,2 (427,4+)
17,	3-10	EZ.HOM 11,2 (427,7)
17,	3-4	EZ.HOM 11,2 (424,23)
17,	3-4	EZ.HOM 11,5 (431,22)
17,	3	EZ.CAT (426,22+)
17,	3	EZ.HOM 11,2 (424,17+)
17,	3	EZ.HOM 11,2 (425,29)
17,	3	EZ.HOM 11,2 (426,1+)
17,	3	EZ.HOM 11,3 (427,17)
17,	3	EZ.HOM 11,3 (428,7+)
17,	3	EZ.HOM 11,3 (429,16)
17,	3	EZ.HOM 11,4 (429,20+)
17,	3	EZ.HOM 11,4 (430,1)
17,	3	EZ.HOM 11,5 (431,27)
17,	3	EZ.HOM 11,5 (431,28+)
17,	3	EZ.HOM 11,5 (432,6)
17,	3	EZ.HOM 12,1 (432,24)
17,	3	LVC.CAT A (25,C 5)
17,	4-6	EZ.HOM 11,2 (425,1)
17,	4	EZ.CAT (426,24)
17,	4	EZ.HOM 11,2 (426,4)
17,	4	EZ.HOM 11,4 (430,2+)
17,	4	EZ.HOM 11,4 (430,16)
17,	4	EZ.HOM 11,5 (432,3)
17,	4	EZ.HOM 11,5 (432,8+)
17,	4	EZ.HOM 11,5 (432,10)
17,	5-6	EZ.HOM 11,4 (430,8)
17,	5	EZ.CAT (426,25)
17,	5	EZ.HOM 11,2 (424,29)
17,	5	EZ.HOM 11,2 (426,5+)
17,	5	EZ.HOM 11,4 (430,6)
17,	5	EZ.HOM 11,5 (432,10)
17,	6	EZ.CAT (426,27)
17,	6	EZ.HOM 11,2 (425,18)
17,	6	EZ.HOM 11,2 (425,31)
17,	6	EZ.HOM 11,2 (426,8+)
17,	6	EZ.HOM 11,4 (430,12+)
17,	6	EZ.HOM 11,4 (430,16)
17,	7-[illegible]	EZ.HOM 11,2 (425,14)
17,	7	EZ.CAT (426,29)
17,	7	EZ.HOM 11,2 (425,7)
17,	7	EZ.HOM 11,2 (425,30)
17,	7	EZ.HOM 11,2 (426,14)
17,	7	EZ.HOM 11,3 (427,18)
17,	7	EZ.HOM 11,3 (428,7+)
17,	7	EZ.HOM 11,3 (429,16)
17,	7	EZ.HOM 11,4 (430,24)
17,	7	EZ.HOM 11,5 (431,1+)
17,	7	EZ.HOM 11,5 (432,15)
17,	7	EZ.HOM 12,1 (432,24)
17,	8	EZ.HOM 11,2 (425,16)
17,	8	EZ.HOM 11,2 (425,31)
17,	8	EZ.HOM 11,5 (431,11)
17,	9-10	EZ.HOM 11,2 (425,21)
17,	9	EZ.HOM 11,2 (425,20)
17,	9	EZ.HOM 11,5 (431,16+)
17,	9	EZ.HOM 11,5 (432,16)
17,	10	EZ.HOM 11,5 (432,18)
17,	12-13	EZ.HOM 11,5 (432,2)
17,	12-13	EZ.HOM 12,3 (435,20)
17,	12-13	EZ.HOM 12,3 (436,1)
17,	12	EZ.CAT (426,23+)
17,	12	EZ.CAT A (813,B 2)
17,	12	EZ.CAT A (813,B 4+)
17,	12	EZ.HOM 11,2 (426,2+)
17,	12	EZ.HOM 11,3 (427,15+)
17,	12	EZ.HOM 11,3 (429,16)
17,	12	EZ.HOM 11,4 (429,20)
17,	12	EZ.HOM 11,4 (429,28)
17,	12	EZ.HOM 11,4 (430,3+)
17,	12	EZ.HOM 11,5 (431,17+)
17,	12	EZ.HOM 11,5 (432,8)
17,	12	EZ.HOM 12,1 (432,30+)
17,	12	EZ.HOM 12,1 (433,1+)
17,	12	EZ.HOM 12,1 (434,1+)
17,	12	EZ.HOM 12,2 (434,14+)
17,	12	EZ.HOM 12,2 (435,3+)
17,	12	EZ.HOM 12,3 (435,25)
17,	12	EZ.HOM 12,3 (436,27)
17,	12	EZ.HOM 12,3 (437,19)
17,	13-14	EZ.HOM 12,3 (437,17+)
17,	13	EZ.CAT (426,26)
17,	13	EZ.CAT A (813,B14)
17,	13	EZ.HOM 11,2 (425,16)

17,	13	EZ.HOM 11,2 (426,6+)
17,	13	EZ.HOM 11,4 (429,30)
17,	13	EZ.HOM 12,3 (435,22)
17,	13	EZ.HOM 12,3 (436,6+)
17,	14-15	EZ.HOM 12,3 (437,20)
17,	14	EZ.HOM 12,3 (437,18)
17,	15	EZ.HOM 11,2 (425,10)
17,	15	EZ.HOM 11,2 (425,18)
17,	15	EZ.HOM 12,3 (436,27)
17,	15	EZ.HOM 12,3 (437,1+)
17,	16-17	EZ.HOM 12,4 (438,9+)
17,	16	EZ.CAT A (813,C 2)
17,	16	EZ.HOM 12,4 (438,1+)
17,	17	EZ.CAT (426,30)
17,	17	EZ.CAT (427,30)
17,	17	EZ.HOM 11,2 (426,11+)
17,	17	EZ.HOM 11,2 (427,2)
17,	17	EZ.HOM 11,3 (427,15+)
17,	17	EZ.HOM 11,3 (429,16)
17,	17	EZ.HOM 11,4 (430,26)
17,	17	EZ.HOM 11,5 (431,10+)
17,	17	EZ.HOM 12,3 (436,28)
17,	17	EZ.HOM 12,4 (438,14)
17,	22-23	EZ.CAT A (813,D 3)
17,	22	EZ.CAT A (813,C 7+)
17,	22	EZ.CAT A (813,D 2)
17,	22	EZ.CAT A (813,D11)
17,	22	EZ.HOM 12,5 (438,17+)
17,	23	EZ.CAT A (813,D 4)
17,	23	EZ.CAT A (813,D 8)
17,	23	EZ.CAT A (813,D10)
17,	23	EZ.CAT A (816,A 1)
17,	23	EZ.CAT C (546,33)
17,	23	EZ.HOM 12,5 (438,26+)
17,	23	EZ.HOM 12,5 (439,2+)
17,	24	EZ.CAT A (816,A 5)
17,	24	EZ.CAT A (816,A 7)
17,	24	EZ.CAT A (816,A10+)
17,	24	EZ.CAT A (816,A15+)
17,	24	EZ.CAT A (816,B 3)
17,	24	EZ.HOM 12,5 (439,7+)
18,	2-4	PRINC 2,5,2 (292,53)
18,	2	CELS 8,40 (260,18)
18,	2	EZ.CAT A (816,B 8)
18,	2	EZ.CAT A (816,B10+)
18,	2	EZ.CAT A (816,C 3+)
18,	2	? PS.CAT B (450,30)
18,	3-4	CELS 8,40 (260,19)
18,	3	EZ.CAT A (816,C 7)
18,	4	COR.CAT 17 (353,5)
18,	4	EPH.CAT 26 (563,17)
18,	4	EZ.CAT A (816,C14)
18,	4	EZ.CAT A (817,B 5)
18,	4	GEN.CAT B (108,A14)
18,	4	GEN.HOM 15,2 (128,20)
18,	4	HERACL 25 (104,14)
18,	4	HERACL 26 (106,23)
18,	4	IO.COM 13,429 (293,13)
18,	4	IO.COM 19,84 (313,18)
18,	4	LEV.HOM 9,11 (440,2)
18,	4	LEV.HOM 12,3 (459,21)
18,	4	MAT.CAT 209 (100,8)
18,	4	MAT.COM 13,9 (203,30)
18,	4	PRINC 2,8,3 (346,162)
18,	4	ROM.CAT A 25 (361,55)
18,	4	ROM.CAT B 39 (14,13)
18,	4	ROM.COM (208,16)

18,	4	ROM.COM A 4,5 (977,C15)
18,	4	ROM.COM A 5,1 (1011,B 6)
18,	4	ROM.COM A 5,3 (1026,D 1+)
18,	4	ROM.COM A 6,5 (1064,D 6+)
18,	4	ROM.COM A 6,6 (1068,A 1)
18,	4	ROM.COM A 6,8 (1082,C 5)
18,	4	? FR D (91,V 3)
18,	4	? PS.CAT (1576,B 4)
18,	4	? PS.CAT B (479,28)
18,	5	EZ.CAT A (816,D 1)
18,	6	COR.CAT 34 (502,31)
18,	6	EZ.CAT A (816,D 6)
18,	6	EZ.CAT A (816,D 9)
18,	6	EZ.CAT A (816,D11)
18,	6	EZ.CAT C (547,1)
18,	8	EZ.CAT A (817,A 1+)
18,	8	PS.COM2 B (252,39)
18,	10	EZ.CAT A (817,A 4)
18,	10	EZ.CAT A (817,A 6)
18,	10	EZ.CAT A (817,A 9)
18,	12	EZ.CAT A (817,A14)
18,	14	EZ.CAT A (817,B 1)
18,	20	CELS 8,40 (260,11)
18,	20	COR.CAT 17 (353,5)
18,	20	EPH.CAT 26 (563,17)
18,	20	EZ.HOM 4,8 (368,30)
18,	20	GEN.CAT B (108,A14)
18,	20	GEN.HOM 15,2 (128,20)
18,	20	IO.COM 19,84 (313,18)
18,	20	LEV.HOM 9,11 (440,2)
18,	20	LEV.HOM 12,3 (459,21)
18,	20	MAT.COM 13,9 (203,30)
18,	20	ROM.CAT A 25 (361,55)
18,	20	ROM.CAT B 39 (14,13)
18,	20	ROM.COM (208,16)
18,	20	ROM.COM A 4,5 (977,C15)
18,	20	? PS.CAT (1576,B 4)
18,	20	? PS.CAT B (479,28)
18,	21-24	MAT.COM 12,30 (135,34+)
18,	21-23	MAT.COM 10,11 (12,33+)
18,	21	MAT.COM 10,11 (13,6+)
18,	22	EZ.HOM 4,8 (368,31)
18,	23	EX.HOM 6,9 (201,14)
18,	23	EX.HOM 8,6 (232,14)
18,	23	MAT.COM A 13 (25,12)
18,	23	PS.HOM A 1,1 (1369,D 3)
18,	23	? PS.CAT (1456,B13)
18,	24	EZ.CAT A (817,B10)
18,	24	EZ.HOM 4,8 (368,31)
18,	24	IER.HOM 19,14 (236,77)
18,	24	LAM.CAT (251,22)
18,	24	LVC.HOM 38 (215,4)
18,	24	MAT.COM 10,11 (13,3+)
18,	24	ROM.CAT A 25 (360,37)
18,	24	ROM.COM (208,2)
18,	24	ROM.COM A 2,4 (879,A 3+)
18,	24	? PS.CAT C (93,18)
18,	28	EZ.CAT C (547,5)
18,	29	EZ.CAT A (817,C 1)
18,	31	EZ.CAT A (817,C 4)
18,	32	EX.HOM 6,9 (201,14)
19,	1	EZ.CAT A (817,D 6)
19,	1	EZ.CAT A (820,A 3)
19,	2	EZ.CAT A (817,D 3)
19,	2	EZ.CAT A (817,D 6)
19,	4	EZ.CAT A (820,A11)
19,	7	EZ.CAT A (820,A 5)

19,	9	EZ.CAT A (820,A12)
20,	6	NVM.HOM 26,4 (250,26)
20,	11	CELS 7,20 (60,12+)
20,	25	CELS 7,20 (60,10+)
20,	25	EX.HOM 7,2 (206,27)
20,	25	EX.HOM 7,2 (207,3)
20,	25	LEV.CAT B (17,B 5)
20,	30	EPH.CAT 24 (560,58)
20,	32	EX.HOM 7,4 (209,14)
21,	14-15	REG.CAT (296,16)
22,	17-22	MAT.COM 10,13 (16,6)
22,	17-18	? PS.CAT (1501,A 6)
22,	18-23	EZ.HOM 1,13 (338,4+)
22,	18	CELS 4,13 (214,30)
22,	18	CELS 5,15 (52,18)
22,	18	EZ.CAT A (820,C14)
22,	18	EZ.CAT A (820,D 2)
22,	18	EZ.HOM 1,13 (338,10)
22,	19	EZ.CAT A (820,C13)
22,	20-22	CELS 4,13 (214,30)
22,	20	CELS 5,15 (52,18)
22,	20	EZ.CAT A (820,C14)
22,	27	CELS 4,93 (416,11)
22,	28	REG.HOM 3 (285,3)
23,	3	CT.HOM 2,3 (46,2+)
23,	4	CT.COM 2 (161,23)
23,	4	CT.COM PR (67,22)
23,	4	GEN.HOM 5,5 (64,5)
23,	4	LAM.CAT (253,17)
23,	5	LAM.CAT (253,21)
23,	9	LAM.CAT (253,23)
23,	11-12	LAM.CAT (253,25)
23,	21	CT.HOM 2,3 (46,2+)
23,	22-23	LAM.CAT (253,17)
24,	10	PS.CAT C (33,6)
24,	13	FR (288,23)
26,		CELS 6,43 (286,34)
26,	20	MAT.COM A 8 (13,12)
26,	20	ROM.COM A 5,10 (1051,B 9)
27,		CELS 6,43 (286,34)
27,	4	IER.HOM A 2,2 (342,20)
27,	36	LEV.HOM 4,5 (321,9)
28,		CELS 6,43 (286,34)
28,	1-19	PRINC 3,3,2 (186,70)
28,	1-19	PRINC 4,3,9 (374,242)
28,	1-10	PRINC 1,5,4 (184,149)
28,	2	EZ.CAT A (821,A15)
28,	3	CELS 3,45 (110,54)
28,	11-19	PRINC 1,5,4 (184,149)
28,	11-19	PRINC 1,5,4 (186,175)
28,	11-19	PRINC 3,2,1 (156,49)
28,	12-13	CELS 6,44 (288,32)
28,	12-13	EZ.HOM 1,3 (326,8)
28,	12-13	EZ.HOM 13,2 (443,22)
28,	12-13	PRINC 1,5,4 (186,200+)
28,	12	EZ.CAT A (821,B 7)
28,	12	EZ.HOM 13,1 (440,3+)
28,	12	EZ.HOM 13,1 (441,11)
28,	12	EZ.HOM 13,1 (441,26)
28,	12	EZ.HOM 13,1 (442,11+)
28,	12	EZ.HOM 13,2 (443,6+)
28,	12	EZ.HOM 13,2 (444,5+)
28,	12	EZ.HOM 13,2 (445,2+)
28,	12	EZ.HOM 13,2 (446,4+)
28,	12	EZ.HOM 13,2 (447,21+)
28,	12	EZ.HOM 13,2 (448,9)
28,	12	EZ.HOM 13,4 (449,10)
28,	12	PRINC 1,5,4 (184,166)
28,	12	PRINC 1,5,4 (188,205)
28,	13-15	ROM.COM A 5,10 (1052,C 9)
28,	13-14	PRINC 1,5,4 (188,202)
28,	13-14	PRINC 1,8,3 (226,86)
28,	13	CT.COM 1 (104,20)
28,	13	EZ.CAT A (820,D10)
28,	13	EZ.CAT A (821,A10)
28,	13	EZ.HOM 13,1 (440,7)
28,	13	EZ.HOM 13,2 (447,23+)
28,	13	EZ.HOM 13,2 (448,1+)
28,	13	EZ.HOM 13,3 (448,11+)
28,	13	EZ.HOM 13,3 (449,9)
28,	13	PRINC 1,5,4 (184,165)
28,	14-15	ROM.COM A 5,10 (1054,B 4)
28,	14	EZ.HOM 13,1 (440,6)
28,	14	PRINC 1,5,4 (184,165)
28,	14	PRINC 1,5,4 (188,205)
28,	15	CELS 6,44 (288,30)
28,	15	EZ.HOM 1,3 (326,8)
28,	15	PRINC 1,5,4 (184,165)
28,	15	PRINC 1,5,4 (188,207+)
28,	15	PRINC 1,5,5 (192,282)
28,	15	PS.COM2 B (260,36)
28,	17	EZ.CAT A (821,B11)
28,	17	PRINC 1,5,4 (188,209+)
28,	17	ROM.COM A 5,1 (1011,A 9)
28,	18	PRINC 1,5,4 (188,211)
28,	18	PRINC 1,5,5 (192,291)
28,	19	CELS 6,44 (288,35)
28,	19	IO.COM 20,174 (353,19)
28,	19	ROM.COM A 5,6 (1034,C10)
28,	21-22	EZ.HOM 13,4 (449,10+)
29,		CELS 6,43 (286,34)
29,		PRINC 4,3,9 (374,239)
29,	2	EZ.CAT A (821,C13)
29,	2	EZ.HOM 13,1 (440,4)
29,	2	EZ.HOM 13,1 (441,27)
29,	2	EZ.HOM 13,1 (442,29)
29,	2	MAT.COM A 1 (1,16)
29,	3-5	IO.COM 6,248 (157,4)
29,	3-4	EZ.HOM 13,2 (445,28)
29,	3	CELS 4,50 (314,19)
29,	3	EZ.CAT A (821,D 6)
29,	3	EZ.CAT A (821,D11)
29,	3	EZ.CAT A (824,B 5)
29,	3	EZ.CAT A (824,B15)
29,	3	EZ.CAT A (824,C 3+)
29,	3	EZ.CAT C (548,42)
29,	3	EZ.CAT C (549,1)
29,	3	EZ.HOM 13,1 (441,28)
29,	3	EZ.HOM 13,1 (442,3)
29,	3	EZ.HOM 13,2 (446,1)
29,	3	EZ.HOM 13,4 (449,22+)
29,	3	EZ.HOM 13,4 (450,12+)
29,	3	IO.COM 6,249 (157,12)
29,	3	PRINC 2,8,3 (344,139)
29,	3	PRINC 3,2,1 (156,51)
29,	4	EZ.CAT A (824,A 6)
29,	4	EZ.CAT A (824,A11+)
29,	4	EZ.CAT A (824,B 4)
29,	6	EZ.CAT A (824,B15)
29,	6	EZ.CAT C (548,42+)
29,	6	EZ.CAT C (549,2)
29,	8	EZ.CAT A (824,C 2)
29,	9-12	PRINC 4,3,9 (376,249)
29,	9	MAT.COM A 1 (1,16)

29,	18		EZ.HOM 13,2 (444,7)
30,			CELS 6,43 (286,34)
30,			PRINC 4,3,9 (374,239)
30,	3		EZ.CAT A (824,C 8)
30,	4		EZ.CAT A (824,C10)
30,	4		EZ.CAT A (824,C12)
30,	4		EZ.CAT A (824,D 5)
30,	4		EZ.CAT C (549,10)
30,	4		EZ.CAT C (549,32)
30,	5		EZ.CAT A (824,D11)
30,	5		EZ.CAT C (550,1)
30,	6		EZ.CAT A (825,A 5+)
30,	6		EZ.CAT C (549,17+)
30,	13-18		IER.HOM A 2,1 (340,48+)
30,	21		EZ.CAT B (288,A 8)
30,	25		EZ.CAT B (288,A 6+)
31,			CELS 6,43 (286,34)
31,			PRINC 4,3,9 (374,239)
31,	1-5		GEN.HOM 2,4 (32,18)
31,	8-9		GEN.HOM 2,4 (32,26)
31,	8-9		GEN.HOM 2,4 (33,1)
31,	8		ROM.COM A 5,10 (1052,C13)
32,			CELS 6,43 (286,34)
32,			PRINC 4,3,9 (374,239)
32,	2		PRINC 2,8,3 (344,140)
32,	5-6	V	PRINC 4,3,9 (376,251)
32,	6		EZ.CAT B (288,B 7)
32,	22		EZ.CAT B (288,B13)
32,	23		EZ.CAT B (288,B10+)
33,	1-20		MAT.COM 13,30 (268,10)
33,	4-6		PS.HOM 3,4 (1340,B 4)
33,	6		HERACL 22 (98,20)
33,	6		PS.CAT A (129,B 2)
33,	7		PS.HOM 3,4 (1340,B 3)
33,	10-11		MAT.COM A 114 (239,23)
33,	11		EX.HOM 6,9 (201,14)
33,	11		EX.HOM 8,6 (232,14)
33,	11		MAT.COM A 13 (25,12)
33,	11		MAT.COM A 117 (248,12)
33,	11		PS.HOM A 1,1 (1369,D 3)
33,	11		? PS.CAT (1456,B13)
33,	12		LAM.CAT (251,22)
33,	13		MAT.COM 13,29 (261,3)
34,	1-10		PS.CAT (1120,A 9)
34,	2		IO.COM 1,146 (28,27)
34,	3-4		ROM.COM A 1,2 (841,A 3)
34,	4		ROM.COM A 2,8 (891,B 3)
34,	16		ROM.COM A 2,8 (891,B 5)
34,	17		EZ.COM 20 (61,7+)
34,	18		EZ.COM 20 (60,20+)
34,	18		EZ.COM 20 (61,26+)
34,	19		EZ.COM 20 (61,5+)
34,	19		EZ.COM 20 (61,20)
34,	23		IO.COM 1,146 (28,28)
34,	23		PS.CAT (1120,A 8)
34,	31		LEV.HOM 3,3 (305,14)
36,	26		EX.CAT A (284,A10)
36,	26		IER,HOM 4,5 (270,16)
36,	26		IER,HOM 4,6 (274,6)
36,	26		ROM.COM A 2,4 (875,A14)
36,	38		LEV.HOM 3,3 (305,14)
37,	1-6		PS.COM1 A (422,14)
37,	1-6		PS.COM1 A (424,25)
37,	1-4		IO.COM 10,233 (210,17)
37,	4		IO.COM 10,235 (210,27)
37,	5-6		PS.COM1 A (425,2)
37,	6-8		? PS.CAT C (129,24)

37,	7-8		LEV.HOM 7,2 (378,16)
37,	7-8		LEV.HOM 7,2 (379,24)
37,	7-8		LEV.HOM 7,2 (379,29+)
37,	7		IER.CAT (212,26)
37,	7		IO.COM 10,236 (210,33)
37,	7		LEV.HOM 7,2 (379,15)
37,	7		LEV.HOM 7,2 (380,2)
37,	7		? PR.CAT B (525,8)
37,	11		IO.COM 10,229 (209,29)
37,	11		IO.COM 10,234+ (210,24+)
37,	11		LEV.HOM 7,2 (378,18)
37,	11		PS.COM1 A (425,8+)
37,	14		PS.COM1 A (422,24)
37,	24		EX.HOM 9,4 (242,18)
40,			CT.COM PR (62,29)
40,	6	P	EZ.CAT (450,26)
40,	6	P	EZ.HOM 14,1 (450,24)
41,			CT.COM PR (62,29)
44,	1		EZ.CAT (451,24)
44,	1		EZ.HOM 14,1 (451,1)
44,	1		EZ.HOM 14,2 (451,14)
44,	1		EZ.HOM 14,2 (453,7+)
44,	2		EZ.CAT (451,25)
44,	2		EZ.CAT (451,27)
44,	2		EZ.CAT B (288,C10)
44,	2		EZ.CAT B (288,C12)
44,	2		EZ.CAT B (288,C15)
44,	2		EZ.HOM 14,1 (450,22)
44,	2		EZ.HOM 14,1 (451,3+)
44,	2		EZ.HOM 14,2 (451,19)
44,	2		EZ.HOM 14,2 (452,2+)
44,	2		EZ.HOM 14,2 (453,6+)
44,	3		EZ.CAT (451,29)
44,	3		EZ.HOM 14,1 (451,7+)
44,	3		EZ.HOM 14,2 (451,16)
44,	3		EZ.HOM 14,2 (453,10+)
44,	3		EZ.HOM 14,3 (453,25)
44,	7		EX.CAT A (288,B 3)
44,	9		EX.CAT A (288,B 6)
44,	9		GEN.HOM 3,4 (44,6)
44,	9		GEN.HOM 3,6 (47,14)
44,	9		LAM.CAT (247,18)
44,	9		ROM.COM A 2,13 (908,A12+)
44,	9		ROM.COM A 2,13 (909,A 1)
44,	15-31		EP.IVL (85,B14)
44,	15-16		LAM.CAT (247,20)
45,	18-24		EP.IVL (85,B14)
48,	31-35		CELS 6,23 (236,6)

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			IOS.HOM 3,1 (301,8)
		+	MAT.COM 16,21 (547,6+)
1,	1		IO.CAT (486,16)
1,	1		IO.COM 2,2+ (52,7+)
1,	1		IO.COM 2,10 (53,26+)
1,	1		IO.COM 2,28 (56,30)
1,	1		IO.COM 20,398 (385,26)
1,	2		EPH.CAT 25 (561,8)
1,	2		IOS.HOM 3,4 (305,13)
1,	2		MAT.COM 12,4 (75,9)
1,	2		MAT.COM 14,20 (333,19+)
1,	9		IER.HOM 9,2 (384,44+)

1,	9		ROM.COM A 7,18 (1152,A 4+)
2,	1		ROM.COM A 7,18 (1152,A11+)
2,	6		EPH.CAT 25 (561,8)
2,	7		EX.HOM 8,4 (224,15)
2,	7		EX.HOM 8,4 (225,13)
2,	7		EX.HOM 8,4 (226,7)
2,	7		LEV.HOM 12,7 (465,21)
2,	7		PR.CAT 7 (391,6)
2,	8		ROM.COM A 7,19 (1156,C11)
2,	8		ROM.COM A 7,19 (1158,A 4)
2,	9		EX.CAT (224,28)
2,	9		EX.HOM 8,4 (224,17)
2,	9		EX.HOM 8,4 (225,15)
2,	9		EX.HOM 8,4 (226,7)
2,	9		ROM.COM A 8,12 (1196,B11)
2,	10		CT.COM 2 (159,20+)
2,	15		LEV.HOM 12,7 (465,21)
2,	15		PR.CAT 7 (391,6)
2,	21-22		GEN.HOM 10,2 (95,13)
2,	21-22		ROM.COM A 2,11 (896,C11)
2,	21		ROM.COM A 9,1 (1206,B 6)
2,	22		LEV.HOM 12,5 (463,18)
2,	25		IER.HOM 9,2 (384,46)
2,	25		? DT.CAT (817,A11)
3,	3		EX.CAT (228,23)
3,	3		? FR D (92,R14)
3,	4		EX.HOM 7,5 (211,14)
3,	4		IER.HOM 4,2 (262,35)
3,	4		IVD.HOM 8,4 (512,14)
3,	4		NVM.HOM 13,6 (116,10)
3,	4		PRINC 4,1,3 (268,78)
3,	4		PRINC 4,1,3 (270,86)
4,	1-13		EX.HOM 8,5 (230,5)
4,	1-2		PS.CAT L (1221,A 2)
4,	8		LEV.CAT B (17,B13)
4,	8		LEV.HOM 5,3 (338,16+)
4,	8		LEV.HOM 5,3 (339,1+)
4,	12		EPH.CAT 24 (560,60)
4,	12		EPH.CAT 33 (571,48+)
4,	12		IOS.HOM 12,3 (370,10)
4,	12		MAT.COM 15,18 (401,1)
4,	12		? PS.HOM 3,18 (182,3)
4,	14		EX.CAT A (293,A 4)
4,	14		EX.HOM 8,5 (230,6)
4,	14		FR (280,16)
4,	14		FR (288,21)
4,	14		IER.HOM A 2,5 (346,6)
4,	14		? PS.CAT (1185,A10)
5,	4		IOS.HOM 8,6 (341,10)
5,	4		MAT.COM 15,18 (401,1)
5,	4		? PS.HOM 3,18 (182,3)
5,	14		MAT.COM 17,19 (639,10)
6,	2		EX.HOM 5,2 (186,10)
6,	3		? PS.CAT C (351,3)
6,	5-6		MAT.CAT 174 (84,1)
6,	6	P	LEV.HOM 2,5 (299,24)
6,	6		MAT.COM A 19 (34,29+)
6,	6		PS.CAT (1148,A14)
6,	6		PS.HOM 3,11 (1348,B15)
7,	4		LEV.HOM 5,5 (343,19)
7,	4		MAT.COM 13,4 (189,16)
7,	4		PR.CAT 7 (391,2)
7,	4		? PS.CAT (1252,A 8)
7,	6-7		? PS.CAT (1252,A 7)
7,	6		LEV.HOM 5,5 (343,20)
7,	6		ORAT 30,3 (395,5)
7,	12		EZ.HOM 1,2 (322,4)
7,	12		IER.HOM 19,15 (242,53)
7,	13		PS.CAT D (378,7)
8,	4		IVD.HOM 4,3 (490,13)
9,	5		DT.CAT (812,B10)
9,	5		IO.COM 10,84 (185,17)
9,	5		ROM.COM A 5,1 (1021,A 8)
9,	8		? PS.CAT C (35,33)
9,	12		ROM.COM A 7,13 (1140,A11)
10,	12		CELS 6,5 (188,3)
10,	12		CT.COM 2 (146,2)
10,	12		IER.CAT (204,9)
10,	12	V	IO.COM 2,156 (81,17)
10,	12	V	IO.COM 2,158 (82,2)
10,	12	V	IO.COM 2,159+ (82,9+)
10,	12		IO.COM 13,133 (246,9)
10,	12		IO.COM 13,314 (274,15)
10,	12		IOS.HOM 19,4 (414,5)
10,	12		LEV.HOM 6,4 (366,11+)
10,	12		LEV.HOM 9,10 (438,26)
10,	12		LEV.HOM 13,2 (469,3)
10,	12		MAT.CAT 71 (44,3)
10,	12		MAT.CAT 95,1 (53,1)
10,	12		MAT.COM 16,7 (488,6+)
10,	12	V	MAT.COM A 49 (104,4)
10,	12		ORAT 11,3 (323,13)
10,	12	V	PRINC PR,10 (88,189)
10,	12		PS.CAT D (186,4+)
10,	12		? PR.CAT (188,B 4)
10,	12		? PR.CAT (213,B 8)
10,	12		? PR.CAT A (29,A10+)
10,	12		? PS.CAT C (185,30)
10,	13		IO.COM 6,143 (137,22)
11,	1		GEN.COM 3 (148,47)
11,	1		NVM.HOM 17,6 (165,8)
11,	4		? PS.CAT (1577,D 7)
12,	3		EZ.CAT A (789,D 1)
12,	4		GEN.HOM 12,4 (110,1)
12,	4		GEN.HOM 12,4 (110,9+)
12,	4		IO.COM 2,191 (89,4)
12,	4		LEV.HOM 9,6 (428,27)
12,	4		PRINC 1,7,4 (214,121)
12,	4		PRINC 2,9,7 (368,240)
12,	4		PRINC 3,4,2 (202,41)
12,	4		? PS.CAT (1256,A 9)
12,	4		? PS.CAT (1424,B12)
12,	4		? PS.CAT A (149,B12)
12,	5		OS.COM (52,14+)
12,	5		OS.COM (53,19)
12,	9		IER.CAT (204,8)
12,	11		EZ.HOM 1,7 (332,17)
12,	11		GEN.HOM 14,1 (121,19)
13,	8		MAT.COM 17,19 (639,12)
13,	14		CELS 5,19 (62,47)
13,	14		MAT.COM A 132 (270,4)
13,	14		ORAT 25,3 (359,10)
13,	14		ROM.COM A 5,1 (1019,A 4)
14,	7		IOS.CAT (299,25)
14,	10		CELS 3,45 (108,47)
14,	10		CELS 4,50 (314,24)
14,	10		EZ.HOM 9,5 (414,3)
14,	10		IER.HOM A 2,1 (340,58)
14,	10		IO.COM 6,276 (162,17)
14,	10		NVM.HOM 27,8 (266,5)
14,	10		ORAT 2,5 (303,15)

14,	10	PS.CAT (1149,D 2)
14,	10	ROM.COM A 8,6 (1170,C 8)
14,	10	TH.COM (114,13)

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1,	4	? PS.CAT C (209,34)
1,	6	? FR D (91,V 2+)
1,	7	? FR D (91,R 3)
1,	8	? FR D (92,R 8)
1,	14-15	ROM.COM A 2,4 (876,B 4)
2,	1-5	ROM.COM A 2,4 (876,B 7)
2,	10-11	MAT.COM A 48 (101,10)
2,	10-11	MAT.COM A 49 (104,26)
2,	11	IO.COM 1,161 (31,5)
2,	11	ROM.COM A 2,4 (876,C 7)
2,	12	COR.CAT 24 (364,10+)
2,	12	GEN.HOM 10,3 (97,13)
2,	13	IER.HOM 18,6 (196,31)
2,	14	COR.CAT 24 (364,4)
2,	20	EX.HOM 9,4 (242,2)
2,	25	CELS 2,9 (302,30)
2,	25	ROM.COM A 1,14 (860,C11)
2,	26	IER.HOM 14,16 (106,48)
3,	1	IO.CAT (523,5)
3,	1	IO.CAT (565,15)
3,	1	LEV.HOM 5,2 (337,18)
3,	1	MAT.CAT 313 (139,10)
3,	1	MAT.COM 10,18 (24,25)
3,	1	PRINC 2,7,2 (328,40)
3,	3-5	ROM.COM A 8,3 (1165,A 6)
3,	3-4	MAT.COM A 48 (101,14)
3,	3-4	MAT.COM A 49 (104,26)
3,	5	IER.HOM 20,7 (280,5)
3,	5	MART 28 (25,1)
3,	5	ORAT 11,3 (323,8)
3,	5	PS.CAT (1136,A11)
3,	5	? PS.CAT C (103,6)
4,	2	ES.HOM 1,1 (243,15)
4,	2	ROM.COM A 9,41 (1241,B15)
4,	9	IOS.HOM 8,7 (345,1)
4,	12	ES.HOM 1,1 (243,15)
4,	12	ROM.COM A 9,41 (1241,B15)
4,	14	ROM.COM A 9,41 (1241,C 2)

Amos

1,	1	LVC.HOM 21 (125,17)
1,	6	MAT.CAT 464 (192,7)
1,	11	LAM.CAT (277,25)
2,	12	LAM.CAT (271,26)
2,	12	LAM.CAT (272,1)
2,	12	TIT.COM (556,C 7)
3,	2	EZ.CAT A (789,B10+)
3,	2	IER.HOM 20,3 (264,64)
3,	6	* PRINC 4,2,1 (296,28)
3,	12	EZ.HOM 4,7 (368,17)
3,	12	IER.HOM 5,17 (326,20)
3,	12	? PS.CAT (1256,C12)
5,	[illegible]	V PRINC 3,6,7 (250,236)
5,	10	MAT.COM 12,13 (95,18+)
5,	10	MAT.COM 12,13 (96,1)
5,	13	PS.HOM 3,10 (1345,C 9)

5,	18-20	ROM.COM A 2,4 (876,A12)
5,	18	IER.HOM 12,10 (36,8)
5,	18	IER.HOM 17,6 (174,21)
5,	18	? PS.CAT (1412,D 6)
5,	21	IO.COM 28,228 (422,10)
5,	21	IO.COM 28,230 (422,14)
6,	1	EZ.HOM 9,1 (407,29+)
6,	1	ROM.COM A 2,14 (916,D 1)
6,	5	IOB.CAT A (1036,C 9)
6,	6	GEN.HOM 3,6 (48,5)
7,	7	IER.CAT (214,11+)
7,	7	IER.HOM A 3,1 (302,23+)
7,	7	IER.HOM A 3,1 (304,37+)
7,	12-13	EZ.HOM 2,3 (345,10)
8,	9	EPH.CAT 19 (420,80)
8,	9	PS.CAT D (334,9)
8,	10	IOS.HOM 26,3 (462,19)
8,	10	MAT.COM A 120 (255,17)
8,	10	NVM.HOM 23,3 (214,28+)
8,	11-12	ORAT 27,6 (366,29)
8,	11-12	PS.HOM 3,10 (1345,A 1)
8,	11	EX.HOM 11,2 (253,17)
8,	11	EX.HOM 11,2 (254,9)
8,	11	GEN.HOM 7,6 (76,17)
8,	11	GEN.HOM 10,3 (96,16)
8,	11	GEN.HOM 13,3 (117,23)
8,	11	GEN.HOM 16,4 (140,20+)
8,	11	GEN.HOM 16,4 (141,12)
8,	11	IER.HOM 10,4 (404,39)
8,	11	IO.COM 13,224 (260,8)
8,	11	IVD.HOM 4,3 (490,21)
8,	11	LAM.CAT (270,17)
8,	11	LEV.HOM 9,7 (431,19+)
8,	11	LVC.HOM 28 (165,20)
8,	11	LVC.HOM 33 (187,2)
8,	11	PS.CAT C (11,3)
8,	11	REG.HOM A 18 (24,21)
9,	1-4	? PS.CAT (1661,A10)
9,	3	PRINC 2,8,3 (344,144+)
9,	14	IOS.HOM 13,3 (373,12+)

Abdias

	16	PS.HOM B 2,12 (1410,A11)

Jonas

1,		ORAT 13,3 (327,28+)
1,	1-3	ES.HOM 6,1 (269,7)
1,	1-2	NVM.HOM 16,4 (141,2)
1,	2-3	CELS 7,57 (146,12)
1,	2	IER.HOM 1,1 (196,10)
1,	2	? PS.CAT B (449,21)
1,	3-5	EZ.HOM 6,2 (379,9)
1,	7	EZ.HOM 6,2 (379,10)
1,	7	IOS.CAT (440,28)
1,	7	IOS.HOM 23,2 (440,16+)
1,	9	IER.HOM 1,1 (196,14)
1,	9	MAT.CAT 464 (192,7)
2,		ORAT 13,2 (326,28+)
2,		ORAT 13,3 (327,28+)
2,		ORAT 16,3 (338,3)

2,	1		CELS 7,57 (146,6+)
2,	1		EZ.HOM 6,2 (379,10)
2,	1		LEV.HOM 8,3 (398,2)
2,	1		ORAT 13,4 (329,1)
2,	1		ORAT 13,4 (329,5)
2,	1		PS.CAT E 123,3 (122,4)
2,	1		ROM.CAT A 30 (364,19)
2,	1		ROM.COM A 5,10 (1051,A12+)
2,	1		? PS.CAT C (321,25)
2,	2-10		MAT.COM A 136 (281,9+)
2,	2-4		ORAT 14,4 (332,13)
2,	2		? PS.CAT (1256,B 7)
2,	3-10		ORAT 13,4 (329,5)
2,	11		EX.HOM 6,6 (197,29)
2,	11		NVM.HOM 16,4 (141,4)
3,			EZ.CAT A (785,A11)
3,			ORAT 13,4 (329,5)
3,			PS.CAT (1105,B10)
3,	1-2		NVM.HOM 16,4 (141,5)
3,	2-3		IER.HOM 1,1 (196,14)
3,	2		EZ.CAT (378,33)
3,	2		EZ.HOM 6,2 (379,7)
3,	2		? PS.CAT B (449,21)
3,	3-4		ORAT 13,2 (326,28+)
3,	3		NVM.HOM 16,4 (141,18)
3,	4-10		NVM.CAT (584,C 3)
3,	4-5		ES.HOM 6,1 (269,6)
3,	4-5		NVM.HOM 16,4 (141,8)
3,	4		CELS 7,57 (146,3)
3,	4		EZ.HOM 6,2 (379,7)
3,	4		IER.HOM 1,1 (196,11+)
3,	4		IER.HOM 19,15 (242,58)
3,	4		IER.HOM 19,15 (244,67+)
3,	4		MAT.COM A 88 (203,2)
3,	4		NVM.HOM 16,4 (140,21)
3,	4		NVM.HOM 16,4 (141,17+)
3,	9-10		PS.CAT (1105,B 8)
3,	10		IER.HOM 1,1 (198,17)
3,	10		IER.HOM 19,15 (242,60)
3,	10		IER.HOM 19,15 (244,70)
3,	10		MAT.COM A 88 (203,3)
3,	10		NVM.HOM 16,4 (140,20)
3,	10		NVM.HOM 16,4 (141,12)
3,	10		NVM.HOM 16,4 (143,2)
3,	10		? PS.CAT B (449,20)
4,	6	*	CELS 7,53 (140,22)

Michée

1,	2-4		IO.COM 20,152 (350,17)
1,	3		ES.HOM 1,1 (243,19)
1,	3		EZ.CAT A (776,A14)
1,	3		GEN.HOM 4,5 (55,13)
1,	3		IO.COM 20,153 (350,23)
1,	5		GEN.HOM 15,7 (135,15)
1,	12-13		CELS 6,55 (316,8)
1,	12		CELS 6,56 (320,14)
1,	12	*	PRINC 4,2,1 (296,29)
1,	12		PS.COM2 B (264,15+)
2,	1		? PS.CAT (1313,D 7+)
2,	9		IER.HOM A 2,4 (346,15)
2,	9		MAT.COM 16,22 (550,18)
2,	10		? PS.CAT B (462,35)
2,	11-12		CT.COM 2 (169,22+)
2,	11-12		CT.COM 2 (170,3)
2,	11-12		CT.HOM 2,3 (45,2)
3,	6		EPH.CAT 19 (420,80)
4,	1-3		EP.IVL (85,A 1)
4,	4		IO.COM 6,5 (107,4)
4,	4		IOS.CAT (398,27)
4,	4		IOS.HOM 5,2 (316,26)
4,	4		IOS.HOM 15,7 (393,17)
4,	4		IOS.HOM 16,4 (398,17)
4,	4		MAT.COM A 53 (120,28)
4,	4		NVM.HOM 1,3 (8,9)
4,	4		NVM.HOM 22,4 (210,6)
5,	1		CELS 1,51 (214,2+)
5,	1		CELS 1,51 (216,23+)
5,	1		CELS 1,52 (218,21)
5,	1		CELS 3,2 (16,3)
5,	1		GEN.COM 3 (148,46)
5,	1		IO.COM 19,104 (317,5)
5,	1		LEV.HOM 8,4 (400,13)
5,	1		LVC.CAT 55 (249,3)
5,	1		PRINC 4,1,5 (276,136+)
5,	1		? PS.CAT C (329,31)
5,	3		PRINC 4,1,5 (276,136+)
6,	1-2		ROM.COM A 2,14 (918,C 2)
6,	1-2		? FR 30 (36,19)
6,	3-5		NVM.HOM 15,1 (129,12)
6,	3		IOB.CAT (97,C14+)
6,	3		ROM.COM (146,4)
6,	3		? PS.CAT (1668,C 5)
6,	5		NVM.HOM 15,1 (129,18+)
6,	[illegible]		IO.CAT (554,25)
6,	8		PRINC 3,1,6 (34,105)
7,	1-2		EZ.HOM 1,5 (330,6)
7,	1-2		IER.HOM 14,6 (76,11+)
7,	1-2		IER.HOM 14,6 (78,36)
7,	1-2		IER.HOM 15,3 (118,24)
7,	1-2		IER.HOM 15,4 (120,6)
7,	1-2		MAT.COM 16,21 (547,6+)
7,	1-2		MAT.COM A 135 (280,21)
7,	1-2		NVM.HOM 23,2 (213,8)
7,	1		EZ.HOM 1,5 (330,2+)
7,	1		IER.HOM 14,6 (78,16+)
7,	1		IER.HOM 14,6 (80,40)
7,	1		IER.HOM 15,3 (118,26+)
7,	1		IER.HOM 15,3 (120,46)
7,	1		IER.HOM 15,4 (122,23)
7,	1		LAM.CAT (254,2)
7,	1		NVM.HOM 23,2 (213,13+)
7,	5		EP.CAR (441,B 5)
7,	5		PS.CAT E 117,9 (103,1)
7,	8		ROM.COM A 8,9 (1184,B14)
7,	9		EZ.HOM 10,4 (422,16+)
7,	9		PS.CAT (1113,A 8)
7,	19		LVC.HOM 23 (143,16)

Nahum

1,	1		GEN.HOM 11,3 (105,6)
1,	9		EZ.HOM 1,2 (322,13+)
1,	9		LEV.HOM 11,2 (451,19)
1,	9		LEV.HOM 14,4 (485,8)

Habaquq

1,	2-3		PS.CAT (1124,D 4)
1,	16		IER.CAT (219,2)
2,	1		LAM.CAT (260,28)
2,	4		EPH.CAT 3 (237,33)
2,	4		ROM.COM (180,10)
2,	4		ROM.COM A 1,13 (858,C 4)
2,	4		ROM.COM A 1,15 (861,B14)
2,	4	P	ROM.COM A 4,1 (961,A 1)
2,	14		? PS.CAT C (233,17)
2,	15		EX.HOM 5,1 (184,27)
3,	1-2		ORAT 14,4 (332,8)
3,	2	V	PRINC 1,3,4 (150,96)
3,	2		PRINC A (53,3)
3,	2		ROM.COM (160,4)
3,	2		ROM.COM A 3,8 (949,C 1)
3,	2		? PS.CAT (1508,B 5)
3,	3		CT.CAT A (253,B 4)
3,	3		CT.CAT A (273,B 1)
3,	3		EX.HOM 9,4 (242,13)
3,	8		CT.COM 2 (151,23+)
3,	8		CT.COM 2 (152,27)
3,	8		CT.COM 2 (153,22)
3,	8		CT.HOM 1,10 (41,8)
3,	8	V	EX.HOM 6,2 (193,8)
3,	8		MAT.COM A 27 (47,15)
3,	8		PS.CAT B (354,2)
3,	9		LAM.CAT (255,29)
3,	13		MAT.COM 12,11 (88,24)

Sophonie

1,	5		IER.HOM A 3,4 (330,57)
1,	7		ROM.COM A 2,4 (876,C12)
1,	14-18		ROM.COM A 2,4 (876,D 1+)
1,	14		IO.COM 1,161 (31,5)
2,	9	P	IO.COM 1,291 (51,19)
2,	12		? PR.CAT (157,C 6)
3,	7-13		CELS 8,72 (342,29)
3,	8-13		CELS 8,72 (344,50+)
3,	8-11		CT.COM 2 (116,15)
3,	9-10		IER.HOM 5,4 (292,31)
3,	10		CT.COM 2 (122,22+)
3,	10		CT.COM 2 (123,1+)
3,	10		CT.HOM 1,6 (37,4)
3,	10		IOS.HOM 16,3 (397,18)
3,	10		MAT.COM A 39 (76,5)
3,	11		CT.COM 2 (123,6)

Aggée

1,	1		EZ.CAT (319,22)
1,	1		EZ.HOM 1,2 (321,3)
1,	1		? PS.CAT C (98,38)
1,	13		IO.COM 2,145 (79,12)
2,	6		CELS 7,30 (82,24)
2,	6		MAT.COM A 139 (286,27)
2,	6		NVM.HOM 26,5 (252,5)
2,	8		COR.CAT 17 (353,15)
2,	13		LEV.CAT A (400,C 1)

Zacharie

		+	IO.COM 2,145 (79,12)
			? FR C (48,127)
1,	1		EZ.CAT (319,22)
1,	1		EZ.HOM 1,2 (321,2)
1,	1		MAT.COM A 25 (42,16)
1,	1		MAT.COM A 26 (43,29)
1,	1		? PS.CAT C (99,1)
1,	3		GEN.HOM 1,7 (9,18)
1,	9	P	IER.HOM 16,3 (138,14)
1,	9	P	REG.HOM 7 (290,11)
1,	10		CT.CAT A (269,B 3)
1,	14		PRINC 3,2,4 (170,255)
1,	14		PS.HOM B 2,2 (1403,D 8)
1,	16		LAM.CAT (257,12)
2,	5-6		LAM.CAT (257,12)
2,	5-6		NVM.HOM 18,3 (171,8)
2,	12-13		? PS.CAT B (482,27)
2,	12		? PS.CAT A (116,B 5)
2,	15		? PS.CAT C (111,8)
2,	15		? PS.CAT C (147,2)
3,	1		LEV.HOM 9,5 (424,19)
3,	1		LEV.HOM 9,6 (429,18)
3,	1		PRINC 3,2,1 (154,46)
3,	2		EP.CAR (441,C 2+)
3,	3-4		? PS.HOM 6,5 (194,15)
3,	3		IO.COM 2,164 (83,18)
3,	3		LEV.HOM 9,5 (424,19)
3,	3		LEV.HOM 9,6 (429,18)
3,	3		LVC.HOM 14 (86,7+)
3,	3		LVC.HOM 14 (87,13)
3,	3		MAT.CAT 39 (31,2)
3,	4		IO.COM 2,164 (83,19)
3,	4		LEV.CAT (412,29)
3,	4		LEV.HOM 8,11 (412,11+)
3,	4		LEV.HOM 9,1 (418,25)
3,	8		? PS.CAT C (199,3)
4,	3		CT.COM 3 (174,20)
4,	7		IER.CAT (219,25)
4,	10		GEN.CAT B (93,B13)
4,	10		? FR 28 (34,7)
5,	6-8		EX.HOM 4,8 (181,24)
5,	6-8		EX.HOM 6,4 (195,17)
5,	7-8		ES.HOM 6,6 (277,10+)
5,	7-8		MAT.COM 14,10 (299,12)
5,	7-8		ROM.COM A 5,6 (1035,A 2)
5,	7		CELS 6,26 (242,4)
6,	12		IO.COM 32,316 (469,10)
6,	12		IVD.HOM 8,1 (509,15)
6,	12		LEV.HOM 9,10 (438,21)
6,	12		LEV.HOM 13,2 (469,3)
6,	12		MAT.COM 16,3 (470,15)
6,	12		NVM.HOM 15,1 (131,12)
6,	12		? PS.CAT C (199,3)
7,	9		? PS.CAT (1305,A 4)
8,	3		IO.COM 13,84 (238,8)
8,	3		IO.COM 13,397 (288,29)
8,	16		EPH.CAT 19 (419,64)
8,	16		ROM.COM A 6,4 (1063,C 4)
8,	17		PS.CAT (1148,A 1)
9,	9-10		IO.COM 10,205 (206,4)

9,	9-10		IOS.HOM 15,3 (384,3)
9,	9-10		MAT.COM A 27 (46,33+)
9,	9		IO.COM 10,155 (198,28)
9,	9		IO.COM 10,160 (199,19)
9,	9		IO.COM 10,162 (199,30+)
9,	9		IO.COM 10,175 (201,29)
9,	9		IO.COM 10,202+ (205,25+)
9,	9		MAT.COM 16,3 (468,21)
9,	9		MAT.COM 16,14 (520,29+)
9,	9		MAT.COM 16,14 (522,3+)
9,	9		MAT.COM 16,15 (522,26+)
9,	9		MAT.COM 16,15 (524,2)
9,	9		MAT.COM 16,16 (529,2+)
9,	9		MAT.COM 16,16 (530,1+)
9,	9		MAT.COM 16,16 (531,8+)
9,	9		MAT.COM 16,18 (536,24)
9,	9		MAT.COM 16,19 (541,6)
9,	9		NVM.HOM 13,8 (119,19)
9,	10-12		MAT.COM 16,14 (521,9)
9,	10	V	IO.COM 10,161 (199,25)
9,	10		IO.COM 10,163 (200,1)
9,	10		IO.COM 10,204 (205,33+)
9,	10		IO.COM 10,206 (206,7+)
9,	10		MAT.COM 16,16 (529,17+)
9,	10		MAT.COM 16,16 (530,2+)
9,	10		MAT.COM A 27 (47,8+)
9,	10		PRINC 4,2,1 (294,11)
9,	11-12		MAT.COM 16,15 (523,29+)
9,	16		COR.CAT 16 (246,4)
9,	16		DT.CAT (809,B11)
10,	11		MAT.COM A 125 (262,7)
11,	2		IOS.HOM 1,6 (294,9)
11,	3		PS.CAT (1101,D 6)
11,	12-13		MAT.COM A 117 (249,23+)
12,	9-14		MAT.COM A 48 (101,25+)
12,	9-14		MAT.COM A 49 (106,16)
12,	12		MAT.COM A 49 (107,1)
12,	13		MAT.COM A 49 (107,6)
12,	14		MAT.COM A 49 (107,12)
13,	7		EX.HOM 11,2 (254,7)
13,	7		IO.COM 32,61 (434,8)
13,	9		LEV.HOM 9,8 (435,7)
14,	4		MAT.COM A 86 (200,5)
14,	6-7		MAT.CAT 554 (227,1)
14,	6-7		MAT.CAT 565 (233,23)
14,	14		LEV.HOM 3,8 (313,11)

Malachie

1,	2-3		GEN.HOM 12,1 (107,21)
1,	2-3		NVM.HOM 3,2 (15,6)
1,	2-3		PRINC 3,1,22 (136,720)
1,	2-3		PRINC A (238,32)
1,	2-3		ROM.COM A 7,15 (1142,C12)
1,	3		ORAT 5,4 (310,6)
1,	6		IO.COM 1,203 (37,4)
1,	6		ORAT 22,1 (346,26)
1,	6		ROM.COM A 7,2 (1105,A 5)
1,	6		ROM.COM A 9,30 (1230,C11)
1,	11		GEN.HOM 13,3 (118,9)
1,	11		ORAT 31,4 (397,20)
1,	11		? FR 29 (35,1)
2,	7		? PS.CAT C (340,14)
3,	1		IO.COM 2,145 (79,13)
3,	1		IO.COM 2,186 (88,9)
3,	1		IO.COM 6,130 (135,2)
3,	1		IO.COM 6,131 (135,10)
3,	1		IO.COM 6,164 (142,7)
3,	1		IO.COM 6,206 (149,26)
3,	1		IOS.HOM 1,4 (292,14)
3,	1		IOS.HOM 3,3 (304,18)
3,	1		LVC.HOM 10 (65,14)
3,	1		MAT.COM 17,3 (586,13)
3,	2-3		CELS 6,25 (242,33)
3,	2		CELS 4,13 (214,8+)
3,	2		CELS 5,15 (50,13)
3,	2		ORAT 29,15 (390,19)
3,	3-4		PRINC 2,10,6 (390,226)
3,	3		CELS 4,13 (214,30)
3,	3		CELS 6,44 (288,16)
3,	3		CELS 8,56 (300,10)
3,	3		EX.HOM 6,4 (196,8)
3,	3		EZ.CAT A (820,C13)
3,	6		CELS 1,21 (130,23)
3,	6		CELS 4,14 (216,22)
3,	6		CELS 6,62 (334,26)
3,	6		REG.HOM A 4 (6,22)
3,	7		GEN.HOM 1,7 (9,18)
3,	14		? PS.CAT (1528,A10)
3,	20		CELS 6,54 (316,20)
3,	20		CELS 6,79 (376,4)
3,	20		CELS 7,22 (64,10)
3,	20		CELS 7,31 (84,18)
3,	20		CT.CAT (126,30)
3,	20		CT.COM 2 (126,9+)
3,	20		CT.COM 2 (127,5+)
3,	20		CT.COM 2 (128,16)
3,	20		CT.COM 2 (129,1)
3,	20		CT.COM 2 (139,10)
3,	20		EX.HOM 7,8 (215,2+)
3,	20		EZ.HOM 1,2 (323,6)
3,	20		EZ.HOM 9,3 (411,25)
3,	20		IO.CAT (509,27)
3,	20		IO.CAT (573,9)
3,	20		IO.COM 32,316 (469,11)
3,	20		IOS.CAT (413,26)
3,	20		IOS.HOM 1,5 (293,18)
3,	20		IOS.HOM 11,3 (364,7)
3,	20		IOS.HOM 16,1 (395,19)
3,	20		IOS.HOM 19,4 (413,11)
3,	20		IOS.HOM 19,4 (414,5)
3,	20		IVD.HOM 1,1 (464,14)
3,	20		IVD.HOM 1,1 (465,23)
3,	20		LEV.HOM 9,10 (438,23)
3,	20		LEV.HOM 13,2 (468,24)
3,	20		LEV.HOM 13,2 (469,2)
3,	20		MAT.COM 12,37 (154,8)
3,	20		MAT.COM 16,3 (470,23)
3,	20		MAT.COM A 59 (135,15)
3,	20		MAT.COM A 114 (238,16)
3,	20		NVM.HOM 20,4 (197,6)
3,	20		NVM.HOM 23,5 (217,24)
3,	20		PS.CAT C (10,26)
3,	20		PS.COM1 C (601,A11+)
3,	20		PS.HOM 1,6 (1328,C 4)
3,	20		PS.HOM 3,9 (1344,C12)
3,	20		PS.HOM B 1,8 (1398,D11)
3,	20		ROM.COM A 2,6 (886,A10)
3,	20		ROM.COM A 5,1 (1020,D 3)
3,	20		ROM.COM A 9,32 (1233,A 5+)
3,	20		ROM.COM A 9,38 (1238,A 4)
3,	20		? FR 18 (28,3)

3,	20		? PR.CAT (172,C 6)
3,	20		? PS.CAT (1241,C15)
3,	20		? PS.CAT A (144,D 3)
3,	20		? PS.CAT C (81,25)
3,	20		? PS.CAT C (87,25)
3,	20		? PS.CAT C (304,29)
3,	23-24		IO.COM 6,62 (119,13)
3,	23-24		IO.COM 6,117 (131,12)
3,	23-24		IO.COM 6,125 (133,32)
3,	23-24		MAT.COM 13,2 (182,12)
3,	23		LVC.CAT 17 (233,2)

Psaumes

			CT.COM PR (83,10)
			IO.COM 5 (103,13)
			NVM.HOM 17,4 (163,13)
			NVM.HOM 27,1 (256,16)
			PS.CAT D (188,28)
			PS.COM1 B (574,6)
			PS.HOM 3,6 (1342,C 6)
			REG.HOM A 1 (1,9)
1,			PS.CAT (1100,C12)
1,			PS.COM2 (13,7)
1,	1-2		? PS.CAT B (445,23+)
1,	1	P	EP.IVL (77,A15)
1,	1	P	GEN.HOM 3,6 (47,26)
1,	1		PS.CAT (1085,B15+)
1,	1		PS.CAT (1088,A 1)
1,	1		PS.CAT (1089,D 5)
1,	1		PS.CAT E 1,4 (71,2)
1,	1		PS.CAT G 1 (154,3)
1,	1		PS.CAT G 2 (155,1)
1,	1		PS.CAT G 3 (156,1+)
1,	1		PS.COM2 (15,21)
1,	1		ROM.COM A 10,5 (1255,A 6+)
1,	1		? PS.CAT B (444,7)
1,	1		? PS.CAT B (445,15)
1,	2		CELS 3,60 (140,7)
1,	2		CT.COM 3 (181,21)
1,	2		CT.COM PR (77,17)
1,	2		EX.HOM 9,4 (242,16)
1,	2		EX.HOM 12,2 (263,20)
1,	2		EZ.CAT C (543,34)
1,	2		GEN.HOM 11,3 (105,21)
1,	2		GEN.HOM 11,3 (106,16)
1,	2		GEN.HOM 16,4 (140,29)
1,	2		IOS.HOM 1,7 (295,6)
1,	2		IOS.HOM 17,3 (405,17)
1,	2		IOS.HOM 19,4 (414,7)
1,	2		LAM.CAT (260,24)
1,	2		LEV.HOM 2,4 (297,12)
1,	2		LEV.HOM 4,9 (329,6)
1,	2		LEV.HOM 6,1 (359,5)
1,	2		LEV.HOM 6,6 (370,5)
1,	2		LEV.HOM 7,6 (389,2+)
1,	2		LEV.HOM 7,6 (390,7)
1,	2		LEV.HOM 9,5 (428,7+)
1,	2		LEV.HOM 11,1 (448,9)
1,	2		LEV.HOM 12,4 (462,3)
1,	2		LVC.HOM 39 (218,3)
1,	2		MAT.COM 10,15 (18,31)
1,	2		NVM.HOM 23,9 (220,21)
1,	2		NVM.HOM 25,5 (240,5)
1,	2		NVM.HOM 26,2 (244,10)

1,	2		NVM.HOM 27,6 (263,27)
1,	2		ORAT 29,9 (385,27)
1,	2		PS.CAT (1088,A 8+)
1,	2		PS.CAT (1104,B15)
1,	2		PS.CAT D (344,7+)
1,	2		PS.CAT G 1 (154,5)
1,	2		PS.CAT G 2 (155,3)
1,	2		PS.CAT G 5 (158,3)
1,	2		PS.HOM 3,10 (1346,A 5)
1,	2		ROM.CAT A 31 (367,61)
1,	2		ROM.COM A 9,2 (1211,C 9)
1,	2		? PS.CAT B (444,11)
1,	3		IO.COM 20,322 (375,14+)
1,	3		LAM.CAT (272,12)
1,	3		LEV.CAT (413,24)
1,	3		LEV.HOM 8,11 (413,8)
1,	3		MAT.COM A 53 (119,17)
1,	3	V	PS.CAT (1088,D 1)
1,	3		PS.CAT (1088,D 2+)
1,	3		PS.CAT (1089,A 3+)
1,	3		PS.CAT G 1 (154,7)
1,	3		PS.CAT G 2 (155,6+)
1,	3		? PS.CAT B (445,34)
1,	3	V	? PS.CAT B (445,36+)
1,	3		? PS.CAT B (446,2)
1,	3		? PS.CAT B (446,5+)
1,	3		? PS.CAT C (126,22)
1,	3		? PS.CAT C (245,35)
1,	4		PS.CAT B (446,17)
1,	4		PS.CAT B (447,14)
1,	4		PS.CAT E 1,4 (71,1+)
1,	4		PS.CAT G 1 (154,11)
1,	5		IOB.CAT [illegible] (390,27)
1,	5		PS.CAT E 1,4 (71,11+)
1,	5		PS.CAT G 1 (154,12+)
1,	5		PS.COM1 A (419,6)
1,	5		? PS.CAT (1097,D 1+)
1,	5		? PS.CAT (1097,D 4+)
1,	5		? PS.CAT B (446,23)
1,	[illegible]		IOS.HOM 13,2 (372,15+)
1,	[illegible]		PS.CAT (1100,A 8+)
1,	[illegible]		PS.CAT (1104,C 1)
1,	6		PS.CAT B (447,11)
1,	6		PS.CAT G 1 (155,14)
1,	6		PS.CAT K (80,C 7+)
1,	6		? PS.CAT A (133,A15)
1,	6		? PS.CAT B (446,27)
1,	6		? PS.CAT B (461,27)
2,			PS.CAT (1100,C12)
2,			PS.COM2 (13,7)
2,			ROM.COM A 4,11 (1001,B 3)
2,			? PS.CAT B (447,21+)
2,	1-2		IER.HOM 19,12 (224,33)
2,	1-2		PS.CAT (1101,A 9+)
2,	1-2		PS.CAT (1104,A 1+)
2,	1-2		PS.CAT K (84,A 7)
2,	1	V	PS.CAT (1101,C12+)
2,	1		PS.CAT E 2,8 (73,1)
2,	1		PS.CAT E 2,12 (73,3+)
2,	1		PS.CAT K (84,A10+)
2,	1		? PS.CAT B (449,3)
2,	1		? PS.CAT C (64,34)
2,	2		EZ.HOM 13,1 (441,5)
2,	2		GEN.HOM 9,3 (91,8)
2,	2		IER.HOM 10,7 (412,16)
2,	2		IO.COM 32,296 (466,17)
2,	2		LAM.CAT (273,21)

2,	2		MAT.COM 12,1 (70,19)
2,	2		MAT.COM 13,9 (204,18)
2,	2		MAT.COM 13,9 (205,7)
2,	2		MAT.COM A 76 (177,3+)
2,	2		MAT.COM A 90 (205,19)
2,	2		MAT.COM A 90 (206,27)
2,	2		MAT.COM A 115 (241,28)
2,	2		MAT.COM A 115 (242,26)
2,	2		MAT.COM A 125 (260,27)
2,	2		NVM.HOM 26,7 (254,30+)
2,	2		PRINC 3,3,2 (188,78)
2,	2		PS.CAT (1101,A 2)
2,	2		PS.CAT (1104,A 6+)
2,	2		PS.CAT (1112,A11+)
2,	2		PS.CAT D (226,4)
2,	2		PS.CAT E 2,2 (72,1)
2,	2		PS.CAT E 2,8 (73,3)
2,	2		PS.CAT E 2,12 (73,1)
2,	2		PS.CAT K (84,C12+)
2,	2	P	PS.COM2 (8,7+)
2,	2	P	PS.SCO (11,4)
2,	2		? PS.CAT (1105,A 1)
2,	2		? PS.CAT (1537,B11)
2,	2		? PS.CAT B (448,33)
2,	2		? PS.CAT C (224,21)
2,	2	P	? PS.CAT F (142,21)
2,	2	P	? PS.CAT F (143,2)
2,	3		CELS 8,54 (294,11)
2,	3		GEN.HOM 9,3 (91,19+)
2,	3		MAT.COM 13,9 (204,29)
2,	3		MAT.COM A 115 (242,12+)
2,	3		PS.CAT E 2,3 (72,1+)
2,	3		PS.CAT K (84,B 2+)
2,	3	P	ROM.COM A 3,5 (936,B10)
2,	3		? PS.CAT (1105,A 8+)
2,	3		? PS.CAT B (449,4)
2,	4		IER.HOM 20,5 (274,43)
2,	4		MAT.COM 13,9 (205,16)
2,	4		PS.CAT (1105,D 9)
2,	4		PS.CAT K (84,C11+)
2,	4		PS.CAT L (1220,C 3)
2,	4		? PS.CAT B (448,32+)
2,	4		? PS.CAT B (449,1)
2,	4		? PS.CAT B (465,4)
2,	5		PRINC 2,4,4 (288,197)
2,	5		PS.CAT (1105,B 7+)
2,	5		PS.CAT (1105,C 4)
2,	5		PS.CAT (1108,A 1)
2,	5		? PS.CAT B (449,15+)
2,	6-7		IO.COM 13,397 (288,31+)
2,	6-7		MAT.COM 12,20 (115,17)
2,	6		ES.HOM 1,1 (242,18)
2,	6		IO.COM 6,196 (147,26)
2,	6		IO.COM 13,78 (237,6)
2,	6		MAT.COM A 130 (267,11)
2,	7-[illegible]	*	CELS 2,29 (358,5)
2,	7-[illegible]		IO.COM 13,5 (227,4)
2,	7		EZ.HOM 6,3 (381,4)
2,	7	P	IO.COM 1,204 (37,7+)
2,	7		PS.CAT (1100,D 2)
2,	7		PS.CAT E 2,7 (72,2+)
2,	7		PS.CAT K (88,A14+)
2,	7	V	PS.CAT K (88,B12)
2,	7		? PS.CAT B (447,25)
2,	8		CELS 4,8 (206,24)
2,	[illegible]		CELS 5,32 (96,27)
2,	[illegible]		EX.HOM 8,2 (221,2)

2,	8		GEN.HOM 2,3 (30,20)
2,	8		GEN.HOM 9,3 (91,5)
2,	8		IER.CAT (201,2)
2,	8		IOS.HOM 11,3 (364,1)
2,	8		MAT.CAT 571 (235,6)
2,	8		NVM.HOM 17,5 (164,9)
2,	8		PS.CAT (1109,A15+)
2,	8		PS.CAT E 2,8 (73,2+)
2,	8		? PS.CAT (1113,C10)
2,	8		? PS.CAT C (84,32)
2,	9		EX.HOM 8,6 (233,1)
2,	9		PS.CAT (1109,A12)
2,	9		PS.CAT (1109,B 2+)
2,	9		PS.CAT (1112,A 1)
2,	9		? PS.CAT (1112,A 6+)
2,	10-11		PS.CAT (1116,A 1)
2,	10		PS.CAT (1112,A13+)
2,	10	V	PS.CAT (1112,B 8)
2,	10		PS.CAT (1113,A10+)
2,	10		PS.CAT (1116,A 9)
2,	10		PS.CAT (1116,C 1)
2,	10		PS.CAT E 2,12 (73,2)
2,	10		ROM.COM A 3,7 (943,A 2)
2,	10		? PS.CAT (1113,C10)
2,	10		? PS.CAT C (289,8)
2,	11		PS.CAT (1113,D 1+)
2,	11		PS.CAT (1116,A 6+)
2,	11		PS.CAT E 2,12 (73,3+)
2,	12		IVD.HOM 3,2 (482,3)
2,	12		PASC 1,31 (214,12)
2,	12		PS.CAT (1116,C 2+)
2,	12		PS.CAT (1117,A 1+)
2,	12		PS.CAT (1117,A 7+)
2,	12		PS.CAT (1117,B 1)
2,	12		PS.CAT E 2,12 (73,1)
2,	12		PS.CAT E 2,12 (73,5)
2,	12		PS.CAT F (8,40)
3,			PS.COM2 (8,29)
3,			PS.COM2 (9,15)
3,			PS.COM2 (9,33)
3,	1-2		PS.CAT (1120,B 5)
3,	1		PS.CAT (1117,B10+)
3,	1	*	PS.CAT (1120,A11+)
3,	1		PS.COM2 (8,29)
3,	1		PS.COM2 (9,6)
3,	1		PS.COM2 (9,34)
3,	1	P	? PS.CAT F (137,12+)
3,	1		? PS.CAT F (140,13)
3,	1	P	? PS.CAT F (141,12)
3,	2-3		PS.CAT (1124,B 8)
3,	2	*	PS.CAT (1120,A14)
3,	2		PS.CAT (1120,B 8+)
3,	2		PS.CAT (1121,A 8+)
3,	3		PS.CAT (1120,C 1+)
3,	3		PS.CAT (1121,A10)
3,	3		PS.CAT (1124,B 9)
3,	4		LAM.CAT (258,21)
3,	4		PS.CAT (1121,B 7+)
3,	4		PS.CAT (1124,B10)
3,	4		? PS.CAT B (450,5)
3,	4		? PS.CAT B (450,7)
3,	5		PS.CAT (1124,B14)
3,	5		PS.CAT (1125,A 7+)
3,	5		PS.CAT E 3,5 (73,1)
3,	6		PS.CAT (1117,C 1)
3,	6		PS.CAT (1125,B 1+)
3,	6		PS.CAT (1128,C 2+)

3,	6		PS.CAT (1129,C 7)
3,	6		PS.CAT E 3,6 (73,2)
3,	6		PS.CAT E 3,6 (74,1)
3,	[illegible]		PS.CAT E 131,4 (127,1)
3,	7		PS.CAT (1125,C 2)
3,	7		PS.CAT (1129,A10+)
3,	8		CT.COM PR (66,1)
3,	8		EX.HOM 10,4 (251,12)
3,	8		IOB.CAT (104,A 4)
3,	8		PS.CAT (1117,C 4)
3,	8		PS.CAT (1129,B10+)
3,	8		PS.CAT (1132,B13)
3,	8		PS.COM1 A (425,24+)
3,	8		? PS.CAT B (450,24+)
4,	1	P	PS.CAT (1132,D 7)
4,	1	P	PS.CAT (1133,A 6+)
4,	1	V	PS.CAT (1133,A11+)
4,	1	P	PS.CAT (1133,B13+)
4,	1	V	PS.CAT (1133,B15+)
4,	1		PS.CAT B (451,19)
4,	1		PS.CAT B (452,2)
4,	1		PS.COM2 (9,5+)
4,	1	P	PS.COM2 (14,22)
4,	1	P	PS.HOM B 1,2 (1392,A12)
4,	1	P	PS.HOM B 1,2 (1392,A13)
4,	1	P	? PS.CAT F (141,12)
4,	2		ORAT 30,1 (393,23)
4,	2		PS.CAT (1133,D11)
4,	2		PS.CAT (1136,A 2+)
4,	2		PS.CAT (1136,C14+)
4,	2		PS.CAT B (452,20+)
4,	2		PS.CAT D (266,2)
4,	2		PS.CAT D (342,3)
4,	2		PS.COM2 (9,13)
4,	2		ROM.COM A 2,6 (885,C 3)
4,	2		ROM.COM A 7,11 (1131,C 7)
4,	2		? PS.CAT (1136,D 9)
4,	2		? PS.CAT (1137,C 6)
4,	3		PS.CAT (1137,C10)
4,	3		PS.CAT (1140,B12+)
4,	3		PS.CAT (1141,A 3+)
4,	3		PS.CAT F (9,35)
4,	4		PS.CAT (1140,C 6+)
4,	4		PS.CAT (1141,B 9+)
4,	4		PS.CAT K (105,C 6)
4,	4		PS.CAT K (108,A 1)
4,	4		? PS.CAT B (453,1)
4,	4		? PS.CAT B (453,5+)
4,	5		LAM.CAT (260,17)
4,	5		PS.CAT (1141,D 1+)
4,	5		PS.CAT (1144,A 3+)
4,	5	V	PS.CAT (1144,B 3)
4,	5		PS.CAT (1144,B15+)
4,	5	V	PS.CAT (1145,B 5)
4,	5		PS.CAT E 4,5 (74,6)
4,	6		IER.CAT (200,14)
4,	6		PS.CAT (1145,B14+)
4,	6		PS.CAT (1148,A 7+)
4,	7		CELS 6,5 (190,16)
4,	7		IER.HOM 5,9 (302,8)
4,	7		IER.HOM 6,1 (330,24)
4,	7		IO.COM 6,104 (128,7)
4,	7		LVC.HOM 32 (184,22)
4,	7		MAT.CAT 93 (53,1)
4,	7		ORAT 9,2 (319,3)
4,	7		PS.CAT (1149,B 4+)
4,	7		PS.CAT (1164,C11)

4,	7		PS.CAT (1165,B 2)
4,	7		PS.CAT (1165,D 3)
4,	7		PS.CAT E 4,7 (74,5+)
4,	7		PS.COM2 B (236,12)
4,	7		PS.COM2 B (262,2+)
4,	7		? FR 31 (37,10)
4,	7		? PS.CAT (1228,B 4)
4,	7		? PS.CAT C (192,24)
4,	8		PS.CAT (1165,D 5+)
4,	8		PS.CAT (1168,A 6+)
4,	8		PS.CAT E 4,7 (74,9)
4,	8		PS.CAT E 4,7 (75,12+)
4,	8		? PS.CAT B (454,10+)
4,	9		PS.CAT (1168,B 7+)
5,	3		PS.CAT (1168,D 6+)
5,	4		ORAT 12,2 (325,11)
5,	4		PS.CAT (1169,A 5)
5,	4		PS.CAT (1169,C 9)
5,	5-6		PS.CAT (1169,A 6)
5,	5-6		PS.CAT (1169,C 5)
5,	5		? PS.CAT A (133,A15)
5,	6		IO.COM 13,131 (245,24)
5,	6		PS.CAT (1169,A10)
5,	6		PS.CAT (1169,A15+)
5,	7		PS.CAT (1169,B 1+)
5,	7		PS.CAT (1169,C 1)
5,	7	P	PS.CAT E 50,16 (85,1)
5,	7		QO.CAT (17,12)
5,	8		PS.CAT (1169,C 7+)
5,	8		PS.CAT (1172,A 3)
5,	8		PS.CAT E 5,8 (75,2+)
5,	8		PS.CAT M (120,4)
5,	9		PS.CAT (1172,C 2)
5,	9		PS.CAT (1172,C 9)
5,	9		? PS.CAT B (455,11)
5,	10		CT.COM 3 (184,11)
5,	10		CT.COM PR (65,26)
5,	10		PS.CAT (1172,C11+)
5,	10		PS.CAT C (154,16)
5,	10		ROM.COM A 3,2 (929,D 5)
5,	10		ROM.COM A 3,3 (934,C 3+)
5,	10		TIT.COM (556,C 7)
5,	11		PS.CAT (1172,A12+)
5,	11		PS.CAT B (455,28)
5,	11		PS.HOM 5,5 (1364,D 1)
5,	11		? PS.CAT (1529,A 7)
5,	11		? PS.CAT B (455,30)
5,	11		? PS.CAT B (457,13)
5,	12		PS.CAT (1172,D 9)
5,	12		PS.CAT (1173,A 2)
5,	12		PS.CAT [illegible] (456,2+)
5,	12		PS.CAT E 5,12 (76,1+)
5,	13		CT.CAT A (281,A12)
5,	13		PS.CAT (1173,A 7)
5,	13		PS.CAT (1173,A10)
5,	13		? FR 6 (23,4)
5,	13		? PS.CAT B (456,11)
6,			PS.COM1 C (602,D 6+)
6,			PS.COM2 (2,8)
6,			PS.COM2 (9,17)
6,	1		PS.COM2 (2,6)
6,	1		PS.COM2 (9,1+)
6,	1	V	PS.COM2 (9,20)
6,	1		? PS.CAT (1173,B11)
6,	2-3		HERACL 21 (96,5)
6,	2-3		? PS.CAT B (456,20+)
6,	2		CELS 4,72 (362,7)

6,	2		EPH.CAT 22 (556,10+)
6,	2		EX.CAT A (293,A 9)
6,	2		EZ.HOM 1,2 (321,26)
6,	2		EZ.HOM 1,2 (322,2)
6,	2		EZ.HOM 2,5 (348,9)
6,	2		FR (292,38+)
6,	2		IER.CAT (206,3+)
6,	2		IER.HOM A 2,5 (348,12)
6,	2		LAM.CAT (261,17)
6,	2		PS.CAT (1105,C15)
6,	2		PS.CAT C (14,2)
6,	2		PS.CAT C (16,8)
6,	2		PS.CAT E 118,65 (110,3)
6,	2		PS.CAT E 118,66 (110,3)
6,	2		PS.HOM A 1,1 (1371,C 2)
6,	2		? PS.CAT (1173,C 1)
6,	2	V	? PS.CAT B (456,28)
6,	3-4		? PS.CAT (1173,C13)
6,	3		PS.CAT C (17,39)
6,	3		PS.COM1 A (425,6)
6,	3		? PS.CAT (1257,A15)
6,	4-5		? PS.CAT (1173,D 2)
6,	5-6		PS.COM2 (2,10)
6,	5		MAT.COM 12,22 (119,26)
6,	5		? PS.CAT (1173,D 5)
6,	5		? PS.CAT (1176,A 3+)
6,	5		? PS.CAT (1176,A15)
6,	6		IO.COM 2,133 (77,2)
6,	6		IO.COM 19,140 (323,11)
6,	6		PR.CAT 2 (389,2)
6,	6		ROM.CAT A 33 (368,6)
6,	6		? PS.CAT (1176,A13+)
6,	6		? PS.CAT B (457,1)
6,	7		IER.HOM 20,6 (278,42)
6,	7		IVD.HOM 3,6 (487,8)
6,	7		LEV.HOM 2,4 (296,18)
6,	7		PS.HOM 4,2 (1353,A11)
6,	7		? PS.CAT (1176,B10+)
6,	7		? PS.CAT (1176,C 1+)
6,	7		? PS.CAT (1489,A15)
6,	8		? PS.CAT (1176,C13)
6,	9-10		PS.COM2 (2,14)
6,	9-10		PS.COM2 (9,18)
6,	9		? PS.CAT (1177,A 4+)
6,	10		? PS.CAT (1177,A 6)
6,	11		PS.CAT (1177,B 1+)
6,	11		? PS.CAT (1177,A12)
7,	2-3		? PS.CAT (1177,C 8)
7,	2	P	? PS.CAT C (148,8)
7,	4-6		CELS 7,24 (68,6)
7,	4-6		CELS 8,35 (252,28)
7,	4		? PS.CAT (1180,A 1)
7,	5		PS.CAT E 109,2 (97,6)
7,	5		PS.HOM A 2,4 (1384,C 2)
7,	5		? PS.CAT (1180,A 7)
7,	5		? PS.CAT C (339,23)
7,	6		MAT.COM A 93 (211,27)
7,	6		? PS.CAT (1180,B11+)
7,	7		? PS.CAT (1180,C 3)
7,	7		? PS.CAT (1180,D 4)
7,	7		? PS.CAT B (466,18)
7,	8		? PS.CAT (1180,D 6)
7,	8		? PS.CAT (1180,D 8)
7,	9	P	PS.CAT E 118,154 (116,1)
7,	10		EZ.HOM 5,1 (372,24)
7,	10	P	EZ.HOM 9,5 (414,8)
7,	10	P	EZ.HOM 10,1 (416,19)

7,	10		GEN.CAT A 222 (213,3)
7,	10		IER.HOM 20,9 (296,90+)
7,	10		IER.HOM 20,9 (298,98+)
7,	10		IO.COM 13,432 (294,1)
7,	10		NVM.HOM 10,3 (73,10)
7,	10		ORAT 8,2 (317,16)
7,	10		PRINC 3,1,17 (102,681)
7,	10		PS.CAT L (1229,C 4)
7,	10		ROM.COM A 7,6 (1120,C 6)
7,	10		? PS.CAT (1181,A 4)
7,	13-15		IO.COM 32,21 (428,13)
7,	13-14		IO.COM 32,20 (428,11)
7,	13-14		IO.COM 32,22 (428,19+)
7,	13-14		PS.CAT E 2,12 (73,2)
7,	13-14		REG.HOM A 16 (23,22)
7,	14		IO.COM 32,23 (428,24)
7,	14		REG.HOM A 16 (23,23)
7,	14		? PS.CAT (1181,A12+)
7,	15		IO.COM 32,22 (428,17)
7,	15		IOB.CAT (77,C13)
7,	15		MAT.COM A 37 (71,14+)
7,	15		? PS.CAT (1181,B12+)
7,	16		MAT.COM 11,13 (55,11)
7,	17		IO.CAT (573,3)
7,	17		MAT.COM A 102 (222,6)
8,	1		CT.COM 3 (185,13)
8,	1		PASC 1,19 (190,11)
8,	1		PS.COM2 (1,3)
8,	1		? PS.CAT F (139,9)
8,	2-3		MAT.CAT 31 (28,2)
8,	2		IER.HOM 15,3 (120,48)
8,	2		PS.COM2 (1,15)
8,	3		EZ.CAT A (809,C11)
8,	3		IER.CAT (199,13)
8,	3		IER.HOM 19,14 (232,35)
8,	3		IOB.CAT A (1048,B 5)
8,	3		MAT.COM 11,17 (63,20)
8,	3		MAT.COM 15,6 (362,19+)
8,	3		? PS.CAT B (459,31+)
8,	4		ES.HOM 9 (289,25+)
8,	4		MAT.CAT 413 (172,2)
8,	4		PRINC 2,3,6 (270,310)
8,	4		? PS.CAT (1184,D 4+)
8,	5		? PS.CAT (1185,A 5)
8,	6		? PS.CAT (1185,B13)
8,	7-9		GEN.CAT B (97,B 5)
8,	7		IO.COM 13,48 (233,2)
8,	7		? DT.CAT (817,B10)
8,	7		? PS.CAT (1184,D 6)
8,	7		? PS.CAT (1185,C 2)
8,	7		? PS.CAT (1185,C13)
8,	[illegible]		? PS.CAT (1185,C13+)
8,	9		? PS.CAT (1185,D 1)
9,		*	? PS.CAT B (460,22)
9,	1		PS.COM2 (3,20)
9,	1		PS.COM2 (3,28)
9,	2		? PS.CAT (1188,A 5)
9,	2		? PS.CAT B (460,29)
9,	2		? PS.CAT B (461,3)
9,	3		? PS.CAT (1188,B 1+)
9,	4		PS.COM2 (3,23)
9,	4		? PS.CAT (1188,B 9+)
9,	6		PS.CAT (1188,C 8+)
9,	6		? PS.CAT B (461,24)
9,	7		PS.CAT (1189,B 3)
9,	7		QO.CAT (12,27)
9,	8-9		PS.CAT A (105,C 5)

9,	9	P	IO.COM 1,253 (45,2)
9,	9		? PS.CAT (1189,D 2)
9,	10		PS.CAT (1189,B 5)
9,	11		? PS.CAT (1189,A 6)
9,	12-13		PS.CAT (1188,D 1)
9,	12		PS.CAT (1189,A13)
9,	12		PS.COM2 (3,25)
9,	12		? PS.CAT (1189,B 7+)
9,	13		PS.CAT (1189,A15)
9,	13		? PS.CAT B (462,18)
9,	13		? PS.CAT B (466,23)
9,	14-15		CELS 6,36 (266,14+)
9,	14-15		CELS 6,77 (374,38)
9,	14-15		MAT.COM 12,13 (92,28+)
9,	14-15		MAT.COM 12,13 (93,3+)
9,	14-15		MAT.COM 12,13 (94,29)
9,	14		MAT.COM 12,13 (94,4+)
9,	14		MAT.COM 12,13 (95,27)
9,	14		PS.CAT (1189,C 3)
9,	14		PS.COM2 (3,31)
9,	14		? PS.CAT C (73,27)
9,	15		EZ.HOM 13,3 (448,31)
9,	15		MAT.COM 12,13 (95,1+)
9,	15		PS.CAT (1189,C 6)
9,	15		? PS.CAT A (147,C 5)
9,	15		? PS.CAT C (73,29)
9,	16		? PS.CAT (1189,C12+)
9,	16		? PS.CAT B (462,33)
9,	17		? PR.CAT (189,C 6)
9,	17		? PS.CAT (1189,C14)
9,	18		IO.CAT (545,9)
9,	18		PR.CAT 2 (389,1)
9,	18		PS.CAT (1192,A 2)
9,	19		? PS.CAT B (466,24)
9,	20		? PS.CAT (1192,A13)
9,	21		PS.CAT D (354,2)
9,	21		? PS.CAT C (110,26)
10,	3		ROM.COM A 7,19 (1156,B14)
10,	3		? PS.CAT (1192,C 5)
10,	4		? PS.CAT (1192,C11)
10,	5		? PS.CAT (1192,D 2)
10,	5		? PS.CAT (1193,A 6)
10,	5		? PS.CAT (1193,B11)
10,	7-8		NVM.HOM 15,2 (132,5)
10,	7		ROM.CAT A 13 (219,17)
10,	7		ROM.COM (134,1)
10,	7		ROM.COM A 3,2 (930,A 3)
10,	7		? PS.CAT (1193,C 5+)
10,	9		EZ.HOM 11,3 (428,5)
10,	9		IER.HOM 5,16 (324,35)
10,	9		IOS.HOM 14,2 (379,22)
10,	9		PS.HOM 2,8 (1336,A13)
10,	9		? PS.CAT B (463,28+)
10,	12		NVM.HOM 27,8 (266,22)
10,	12		? PS.CAT A (108,A 1+)
10,	15		CT.COM PR (66,1)
10,	15		EZ.CAT B (288,B 3)
10,	15		PS.HOM 2,4 (1332,C 6)
10,	15		PS.HOM 3,7 (1343,A 5)
10,	15		? PS.CAT (1196,B 3+)
10,	15		? PS.CAT (1196,C13)
10,	17		? PS.CAT (1196,D 4+)
10,	18		? PS.CAT (1196,D10)
11,			PS.COM2 (6,28)
11,	1-2		EPH.CAT 35 (574,5+)
11,	1		MAT.CAT 211 (101,7)
11,	1		PS.COM2 (6,28)

11,	2	CT.COM 3 (195,8)
11,	2	IER.CAT (211,5)
11,	2	MAT.COM 16,16 (530,4)
11,	2	PS.HOM 3,2 (1337,D 9)
11,	2	PS.HOM 3,2 (1338,A 3+)
11,	2	PS.HOM 3,3 (1338,D12)
11,	2	PS.HOM 3,3 (1339,B14+)
11,	2	PS.HOM 3,7 (1343,A 9)
11,	2	REG.HOM A 16 (23,22)
11,	2	? PS.CAT (1197,A 7)
11,	4	IO.COM 13,131 (245,24)
11,	4	PS.CAT D (330,4)
11,	4	? PS.CAT B (465,20)
11,	5	MAT.COM A 3 (7,11+)
11,	5	? PS.CAT (1200,A13)
11,	6	? PS.CAT (1200,B 3)
11,	7	IO.COM 6,40 (115,5)
11,	7	IO.COM 6,103 (128,4)
11,	7	PS.CAT E 118,142 (116,2)
11,	7	? PR.CAT (153,B 4)
12,		PS.COM2 (2,18)
12,	1	PS.COM2 (2,6)
12,	1	PS.COM2 (2,18)
12,	1	? PS.CAT (1173,B13)
12,	2	GEN.CAT A 31 (35,11)
12,	2	GEN.CAT A 31 (36,5)
12,	2	MAT.CAT 191 (92,5)
12,	2	PS.COM2 (2,19)
12,	2	? PS.CAT (1200,C12)
12,	3	? PS.CAT (1200,D 2)
12,	3	? PS.CAT (1528,A12)
12,	4-5	REG.HOM A 14 (22,20)
12,	4	MAT.COM A 76 (177,24)
12,	4	PS.CAT (1200,D 7)
12,	6	PS.CAT (1201,C12)
12,	6	PS.COM2 (2,21)
12,	6	? PS.CAT B (466,16+)
12,	7	CT.COM 2 (159,25)
12,	7	EX.HOM 9,3 (239,13)
12,	7	EX.HOM 9,3 (240,8)
12,	7	EX.HOM 13,2 (271,18)
12,	7	IO.COM 19,56 (309,10)
12,	7	MAT.CAT 505 (207,4)
12,	7	MAT.COM 15,8 (371,22)
12,	7	MAT.COM A 65 (153,28)
12,	7	NVM.HOM 9,1 (54,33+)
12,	7	NVM.HOM 9,1 (55,19)
12,	7	PS.CAT (1201,D 3)
12,	7	PS.CAT D (412,6)
12,	7	PS.COM1 (39,1)
12,	7	PS.HOM 3,11 (1347,C 1)
12,	7	ROM.CAT A 11 (218,15+)
12,	7	ROM.COM A 2,14 (917,C10)
12,	7	? FR C (46,54)
13,	2	PS.CAT (1204,A 3)
13,	2	PS.CAT (1204,A 9)
13,	2	? PS.CAT (1204,A12)
13,	3	PS.CAT (1204,B 6)
13,	4	CELS 7,34 (90,18+)
13,	4	CELS 7,34 (92,22)
13,	4	HERACL 16 (88,18)
13,	4	IO.CAT (545,22+)
13,	4	IO.COM 13,135+ (246,18+)
13,	4	IO.COM 13,139 (247,8)
13,	4	LVC.CAT 186 (306,29)
13,	5	? PS.CAT (1204,C12)
14,		PS.COM2 (6,29)

14,	1		EX.HOM 1,5 (151,22)
14,	1		IER.CAT (222,3)
14,	1		PS.COM2 (6,29)
14,	1		? PS.CAT (1205,B11)
14,	1		? PS.CAT B (468,10)
14,	2		PS.CAT L (1220,D 6)
14,	2		PS.CAT L (1221,A 9)
14,	2		ROM.CAT A 13 (219,6+)
14,	2		ROM.COM (132,8+)
14,	2		ROM.COM A 3,2 (929,C 6)
14,	3	V	CT.COM 3 (184,11)
14,	3	V	CT.COM PR (65,26)
14,	3	V	GEN.HOM 3,6 (47,25)
14,	3	V	IOB.CAT (104,A13)
14,	3		MAT.COM A 37 (69,32)
14,	3		NVM.HOM 9,3 (58,13)
14,	3	V	PS.CAT C (154,16)
14,	3	V	PS.HOM 2,8 (1335,C 8)
14,	3		ROM.CAT A 13 (219,11)
14,	3		ROM.COM (132,14+)
14,	3		ROM.COM A 2,3 (874,B 7)
14,	3		ROM.COM A 3,2 (929,B 9+)
14,	3	V	TIT.COM (556,C 7)
14,	3		? PS.CAT (1205,C 5)
14,	3		? PS.CAT A (108,D 4+)
14,	5		ROM.COM A 3,5 (936,D 4)
14,	5		? PS.CAT A (108,D11+)
14,	7		? PS.CAT (1208,A 3)
14,	7		? PS.CAT (1208,A10+)
15,	1-3		IER.HOM 16,6 (148,28)
15,	1-2		EX.HOM 9,2 (236,7)
15,	1		PS.CAT (1149,D 3)
15,	1		TH.COM (114,14)
15,	1		? PS.CAT (1208,C 1)
15,	1		? PS.CAT (1208,C 3)
15,	1		? PS.CAT (1265,C 3)
15,	2		? PS.CAT (1208,C 8+)
15,	2		? PS.CAT (1208,D 3)
15,	3-4		IER.HOM 16,6 (148,36)
15,	3		EX.HOM 9,2 (236,22)
15,	3		? PS.CAT (1209,A 9+)
15,	3		? PS.CAT (1209,A13)
15,	4		COR.CAT 8 (238,52)
15,	4		IOB.CAT B (378,5)
15,	4		PS.CAT D (224,6+)
15,	[illegible]		? PS.CAT (1209,A12)
15,	5		PS.COM2 B (252,35)
16,	1		PS.COM2 (4,1+)
16,	1		? PS.CAT A (109,A 5+)
16,	3-4		? PS.CAT (1212,A 2)
16,	3		? PS.CAT (1209,D12)
16,	3		? PS.CAT (1212,A 6+)
16,	4		? PS.CAT (1212,B 6)
16,	4		? PS.CAT (1212,C 1+)
16,	4	V	? PS.CAT (1212,C 5)
16,	4		? PS.CAT [illegible] (469,18+)
16,	5		IOS.HOM 9,5 (351,2)
16,	6		? PS.CAT (1213,C 3)
16,	6		? PS.CAT (1213,C 5)
16,	7		PS.CAT L (1229,B 8+)
16,	9-10		CELS 2,62 (428,5)
16,	9-10		CELS 3,32 (76,27)
16,	9-10		MAT.COM A 138 (284,7+)
16,	9		PS.COM1 C (600,A 1)
16,	9		PS.COM1 C (600,B 8+)
16,	9		? PS.CAT (1216,B 2+)
16,	10		CELS 3,2 (16,10)

16,	10		HERACL 7 (70,19)
16,	10		IO.COM 1,220 (39,15)
16,	10		IO.COM 6,175 (144,10)
16,	10		MAT.COM 16,8 (499,34)
16,	10		MAT.COM A 132 (269,30+)
16,	10		PS.CAT K (105,C 2)
16,	10		REG.HOM 6 (288,24)
16,	10		ROM.COM A 1,5 (850,A 6)
16,	10		? PS.CAT (1216,B13)
16,	10		? PS.CAT (1448,B 4)
16,	10		? PS.CAT B (453,6)
16,	11		CT.COM 3 (186,24)
17,	1-3		EZ.HOM 9,5 (415,11)
17,	1		ORAT 2,5 (303,8)
17,	1		PS.COM2 (4,27)
17,	1		? PS.CAT (1217,A 3)
17,	2		? PS.CAT (1217,A 8)
17,	2		? PS.CAT (1217,A14)
17,	3		? PS.CAT (1217,B 7)
17,	4		? PS.CAT (1217,B11+)
17,	4		? PS.CAT (1217,B15+)
17,	4		? PS.CAT A (109,B15)
17,	5		? PS.CAT A (109,C 2)
17,	6		? PS.CAT (1217,D 2+)
17,	7		PS.HOM 5,7 (1368,A 4)
17,	7		? PS.CAT (1220,A 5)
17,	7		? PS.CAT (1220,A13)
17,	8		CELS 4,37 (276,6+)
17,	8		IO.COM 13,131 (245,26)
17,	8		LAM.CAT (260,21)
17,	8		? PS.CAT (1220,B 1+)
17,	8		? PS.CAT (1220,C 1)
17,	9		? PS.CAT (1220,B 6)
17,	9		? PS.CAT (1220,B14)
17,	9		? PS.CAT (1220,C 8)
17,	10		? PS.CAT (1220,C10)
17,	11		? PS.CAT (1221,A 1+)
17,	12		? PS.CAT (1221,B13)
17,	13		? PS.CAT (1221,C 7)
17,	13		? PS.CAT (1221,D 3+)
17,	14		? PS.CAT (1224,A 3+)
17,	14		? PS.CAT (1224,B 2)
18,			CT.COM 3 (231,3)
18,			CT.COM PR (82,23)
18,	1-2		ROM.COM A 2,14 (920,D 8+)
18,	2-3		? PS.CAT (1224,C 9)
18,	3		? PS.CAT (1125,A 5+)
18,	4		? PS.CAT (1125,A14+)
18,	4		? PS.CAT (1125,D 6)
18,	7		MAT.COM A 89 (204,21)
18,	7		PS.CAT (1125,A12)
18,	7		? PS.CAT (1125,C14)
18,	8		ROM.COM A 2,14 (921,A 5)
18,	8		? PS.CAT (1228,A14)
18,	8		? PS.CAT (1228,B14)
18,	8		? PS.CAT A (109,D 7+)
18,	8	V	? PS.CAT A (109,D 9)
18,	8		? PS.CAT A (112,A 2)
18,	9		? PS.CAT (1228,B 1)
18,	9		? PS.CAT (1228,B15)
18,	9		? PS.CAT A (112,A 4)
18,	9		? PS.CAT B (470,32)
18,	9		? PS.CAT B (471,2)
18,	9		? PS.CAT C (79,25)
18,	10-11		ROM.COM A 2,14 (921,A 8)
18,	10		IO.COM 13,131 (245,25)
18,	10		? IO.CAT (498,16+)

18,	10		? PS.CAT (1228,C 1+)
18,	10		? PS.CAT A (112,B 1+)
18,	11		? PS.CAT (1228,C 3)
18,	11		? PS.CAT (1228,C11)
18,	11		? PS.CAT B (471,9)
18,	12		CELS 6,17 (220,15)
18,	12		CELS 6,17 (222,41)
18,	12		CT.CAT A (276,A 5)
18,	12		EX.HOM 4,7 (179,24)
18,	12		IO.COM 2,172+ (85,3+)
18,	12		LVC.CAT 162 (292,4)
18,	12		? PS.CAT A (112,C 2)
18,	12		? PS.CAT B (471,13+)
18,	12		? PS.CAT C (185,22)
18,	13		? PS.CAT (1229,B15)
18,	15		? PS.CAT (1229,C 1+)
18,	15		? PS.CAT (1229,D10)
18,	16		? PS.CAT (1229,B 6+)
18,	19		PS.CAT D (336,11)
18,	20		? PS.CAT B (471,27)
18,	21		? PS.CAT (1232,C11)
18,	21		? PS.CAT (1233,A 1)
18,	23		NVM.HOM 22,4 (209,9)
18,	23		? PS.CAT (1232,D 2)
18,	24		? PS.CAT (1233,A 6+)
18,	24		? PS.CAT (1233,B15)
18,	25		? PS.CAT (1233,A 8)
18,	26-27		REG.HOM 7 (290,4)
18,	26-27		? PS.CAT (1233,C 2)
18,	30		IER.HOM 5,16 (322,18)
18,	30		LAM.CAT (267,8)
18,	30		ORAT 29,2 (382,8)
18,	30		? PS.CAT (1236,B 3+)
18,	31		? PS.CAT (1236,B12+)
18,	32		? PS.CAT (1236,C15)
18,	33		? PS.CAT (1233,A 6)
18,	33		? PS.CAT (1236,D 2)
18,	34		? PS.CAT (1236,D 2+)
18,	36		? PS.CAT (1237,B 4)
18,	36	V	? PS.CAT B (471,34)
18,	36		? PS.CAT B (471,35)
18,	37		? PS.CAT (1237,B12)
18,	38		? PS.CAT (1237,C 5+)
18,	39		? PS.CAT (1237,C 8)
18,	39		? PS.CAT (1237,D 1+)
18,	39		? PS.CAT B (471,31)
18,	40		? PS.CAT B (471,39)
18,	41		? PS.CAT (1240,A 3)
18,	41		? PS.CAT B (472,4)
18,	43		IER.HOM 1,15 (230,22)
18,	43		LAM.CAT (252,1)
18,	44-45		PS.CAT (1104,C12)
18,	44		ROM.COM A 7,13 (1140,B 1)
18,	44		? PS.CAT (1240,A 9)
18,	44		? PS.CAT (1240,A12+)
18,	48		? PS.CAT (1240,B12)
18,	49		? PS.CAT (1240,C 3)
18,	50		ROM.COM A 10,8 (1264,B 9)
19,	2		CELS 6,61 (332,29)
19,	2		GEN.HOM 1,13 (16,15)
19,	2		IO.COM 32,190 (451,34+)
19,	2		PS.CAT C (2,11)
19,	2		PS.CAT E 112,4 (100,2)
19,	2		? PS.CAT (1241,A 2+)
19,	2		? PS.CAT C (158,27)
19,	4-5		ROM.COM A 8,6 (1171,C14+)
19,	4		? PS.CAT (1241,C10)

19,	5		CELS 1,62 (248,58)
19,	5		CELS 3,2 (16,8)
19,	5		EPH.CAT 15 (412,47)
19,	5		GEN.HOM 13,3 (116,11)
19,	5		IER.HOM 10,2 (400,22)
19,	5		IO.COM 4 (99,1)
19,	5	*	IO.COM 13,115 (243,18)
19,	5		IOS.HOM 3,4 (306,1)
19,	5		LVC.HOM 6 (38,24)
19,	5		MAT.COM A 46 (95,13)
19,	5		PS.COM1 C (600,C 8+)
19,	5	*	PS.COM1 C (600,C12)
19,	5		PS.COM1 C (601,A 3+)
19,	5		ROM.COM A 1,4 (848,B15)
19,	5		ROM.COM A 1,7 (853,A11)
19,	5		ROM.COM A 8,6 (1172,A 6+)
19,	5		? PS.CAT (1241,C12)
19,	5		? PS.CAT (1241,D 1)
19,	5		? PS.CAT C (136,37)
19,	6		CT.CAT A (277,D 8)
19,	6		LEV.HOM 12,2 (457,26+)
19,	8-11		NVM.HOM 11,1 (75,20+)
19,	8-10		EX.HOM 10,1 (245,9)
19,	8-9		NVM.HOM 11,1 (76,2)
19,	8		IO.CAT (494,7)
19,	8		PS.CAT D (188,42)
19,	8		? PS.CAT (1244,A12+)
19,	8		? PS.CAT B (474,13+)
19,	8		? PS.CAT C (175,3)
19,	9		CELS 7,34 (90,17)
19,	9		CELS 7,34 (92,21)
19,	9		CT.COM 1 (107,1)
19,	9		CT.HOM 2,4 (48,10)
19,	9		ES.HOM 7,3 (283,26)
19,	9		HERACL 16 (90,21)
19,	9		HERACL 20 (96,21)
19,	9		IO.COM 2,159 (82,7)
19,	9		PS.CAT D (186,9)
19,	9		PS.CAT D (192,20)
19,	9		PS.CAT D (218,6+)
19,	9		PS.CAT D (222,10)
19,	9		? PS.CAT (1244,A14+)
19,	10-11		IO.COM 20,187 (356,2)
19,	10-11		IVD.HOM 5,2 (493,6)
19,	10		ROM.COM A 3,1 (923,A13)
19,	10		? PS.CAT (1244,B 7+)
19,	10		? PS.CAT (1245,A 7)
19,	10		? PS.CAT (1305,A 1)
19,	10		? PS.CAT B (474,27)
19,	10		? PS.CAT B (474,38)
19,	11		EX.HOM 7,5 (212,11)
19,	11		IO.COM 20,187 (356,4)
19,	11		IO.COM 20,190 (356,18)
19,	11		NVM.HOM 26,7 (254,24)
19,	11		? PS.CAT B (474,33)
19,	12		? PS.CAT (1245,A11+)
19,	12		? PS.CAT B (475,14)
19,	13		EPH.CAT 9 (403,165)
19,	13		EX.HOM 10,3 (249,23)
19,	13		LEV.HOM 5,9 (350,20)
19,	13		PS.CAT E 50,5 (82,1)
19,	13		ROM.COM A 8,9 (1186,A 9)
19,	13		? PS.CAT (1245,A15)
19,	13		? PS.CAT B (475,18)
19,	14		? PS.CAT (1245,B 2)
19,	14	V	? PS.CAT B (475,8)
19,	15		? PS.CAT (1245,B 6+)

20,	2		? PS.CAT (1245,C 7+)
20,	2		? PS.CAT (1245,D 3)
20,	3		? PS.CAT (1245,C14)
20,	4		LEV.HOM 5,12 (355,25)
20,	4		? PS.CAT (1248,A 5)
20,	4		? PS.CAT (1248,A10)
20,	4		? PS.CAT (1501,B12)
20,	4		? PS.CAT B (475,25+)
20,	5		? PS.CAT (1248,A14)
20,	6		? PS.CAT (1248,B 5)
20,	6		? PS.CAT (1248,B10)
20,	6		? PS.CAT (1248,C 2)
20,	7		PS.CAT (1125,A10)
20,	7		? PS.CAT (1248,C 6)
20,	8-9		MAT.COM A 27 (47,17)
20,	8		IO.COM 1,279 (49,18)
20,	8		IOS.HOM 15,3 (384,15)
20,	8		IOS.HOM 15,3 (386,11)
20,	8		ORAT 13,3 (327,13)
20,	8		? PS.CAT B (475,32+)
20,	10		? PS.CAT B (476,1)
21,	3		? PS.CAT (1248,D 9)
21,	3		? PS.CAT (1249,A 2)
21,	4		IER.CAT (202,14)
21,	4		? PS.CAT (1249,A 6)
21,	4		? PS.CAT (1249,B 3)
21,	5		? PS.CAT (1249,B12)
21,	5		? PS.CAT (1249,B14)
21,	6		? PS.CAT (1249,C 5)
21,	6		? PS.CAT (1249,C11)
21,	7		? PS.CAT B (476,12+)
21,	9-10		? PS.CAT (1252,C 6)
21,	9		? PS.CAT (1252,A 2)
21,	10		? PS.CAT (1252,A 6)
21,	10		? PS.CAT (1252,A13)
21,	11		? PS.CAT (1252,B 5)
21,	11		? PS.CAT (1252,C11)
21,	12		? PS.CAT (1252,B12)
21,	12		? PS.CAT (1252,B15)
21,	12		? PS.CAT (1252,C12)
21,	13		? PS.CAT (1252,C14)
22,	2	V	IO.COM 2,165 (83,21)
22,	2		MAT.CAT 558 (229,2+)
22,	2		PS.CAT (1293,A 8)
22,	2		PS.CAT C (152,24)
22,	7		EX.HOM 7,8 (216,20)
22,	7		LVC.HOM 14 (90,18+)
22,	7		LVC.HOM 14 (91,2)
22,	7		? PS.CAT (1253,C 2+)
22,	7		? PS.CAT B (477,10)
22,	10		? PS.CAT (1253,C12+)
22,	10		? PS.CAT (1256,A 1)
22,	11		MAT.COM 13,27 (255,12+)
22,	11		ROM.COM A 8,11 (1193,A 7)
22,	11		? PS.CAT (1256,B 6)
22,	12		? PS.CAT (1256,B10+)
22,	13-15		REG.HOM 6 (289,5+)
22,	13		? PS.CAT (1256,C 5+)
22,	13		? PS.CAT (1256,D 1)
22,	14		? PS.CAT (1256,C10)
22,	15		IO.COM 10,229 (209,23)
22,	15		IO.COM 10,235 (210,29)
22,	15		IO.COM 20,45 (334,7)
22,	15		PS.COM1 A (425,6)
22,	15		? PS.CAT (1257,A 5+)
22,	16		CELS 7,50 (132,25)
22,	16		IO.COM 1,121 (25,5)

22,	16	IO.COM 20,225 (361,21)
22,	16	IO.COM 20,374 (382,17)
22,	16	RES 2 (596,B 8)
22,	16	ROM.CAT A 30 (364,24)
22,	16	ROM.COM A 5,3 (1027,A 2)
22,	16	ROM.COM A 5,9 (1046,C15)
22,	16	? PS.CAT (1593,A 1)
22,	17	COR.CAT 18 (356,75)
22,	17	MAT.COM A 38 (72,6)
22,	17	MAT.COM A 49 (103,22)
22,	17	? PS.CAT C (64,11)
22,	19	MAT.COM A 128 (265,26)
22,	19	PS.CAT (1104,C11)
22,	19	? PS.CAT (1633,A 1)
22,	20-21	PRINC 2,8,1 (338,55)
22,	20	? PS.CAT C (90,39)
22,	21	PRINC 2,8,2 (340,67)
22,	21	? PS.CAT B (477,23)
22,	21	? PS.CAT B (477,25+)
22,	23	EZ.HOM 9,1 (407,8)
22,	23	IER.HOM 9,1 (380,55)
22,	23	IO.COM 19,28 (304,5+)
22,	23	LEV.HOM 12,2 (458,7)
22,	23	LVC.HOM 28 (166,8)
22,	23	ORAT 15,4 (335,28+)
22,	23	PASC 2,41 (234,11)
22,	23	? PS.CAT (1257,D 1)
22,	28	EPH.CAT 9 (399,28)
22,	28	PRINC 4,4,9 (426,382)
22,	28	? PS.CAT (1260,A 6+)
22,	30	IO.COM 13,224 (260,6)
22,	30	IO.COM 19,140+ (323,9+)
22,	30	? PS.CAT (1488,D 6)
22,	32	IER.HOM 9,3 (384,2+)
22,	32	NVM.HOM 16,8 (151,13)
23,	1-2	IO.COM 13,211 (258,26)
23,	1	CT.COM 2 (138,4)
23,	1	MAT.CAT 219 (104,2)
23,	1	PS.CAT A (120,D 1)
23,	1	? PS.CAT B (478,7+)
23,	1	? PS.CAT B (479,9+)
23,	1	? PS.CAT C (133,5)
23,	2	CT.COM 2 (138,7+)
23,	2	EX.HOM 9,4 (244,18)
23,	2	MAT.CAT 219 (104,3)
23,	2	PS.HOM 1,3 (1325,D 6)
23,	2	? PS.CAT B (478,10+)
23,	2	? PS.CAT B (479,3)
23,	2	? PS.CAT B (479,21)
23,	3	CT.COM 2 (138,13+)
23,	3	? PS.CAT B (479,10+)
23,	4	CT.COM 2 (138,17+)
23,	4	PS.CAT (1260,C13)
23,	4	PS.CAT (1260,D12)
23,	4	PS.CAT (1261,B 5+)
23,	4	? PS.CAT B (479,26+)
23,	5-6	CT.COM 2 (138,23)
23,	5	CT.COM 3 (185,23)
23,	5	CT.HOM 1,3 (32,14)
23,	5	DT.CAT (809,B 4)
23,	5	IER.HOM 12,1 (12,35)
23,	5	IER.HOM 12,2 (14,7)
23,	5	LEV.HOM 7,1 (372,25)
23,	5	LEV.HOM 7,1 (374,7)
23,	5	MAT.COM 16,7 (488,20)
23,	5	MAT.COM A 85 (196,22+)
23,	5	MAT.COM A 92 (210,7)

23,	5	PS.CAT (1168,A 3)
23,	5	PS.CAT (1261,C 9+)
23,	5	PS.HOM 1,2 (1324,D 6)
23,	5	? PS.CAT (1264,B 4)
23,	5	? PS.CAT (1264,C 8+)
23,	5	? PS.CAT (1316,A13)
23,	5	? PS.CAT B (478,22+)
23,	5	? PS.CAT B (479,3)
23,	5	? PS.CAT C (133,7)
23,	5	? PS.HOM 3,14 (180,18)
23,	6	PS.CAT B (481,12+)
23,	6	? PS.CAT (1264,D 2+)
24,	1	ES.HOM 1,1 (244,4)
24,	1	GEN.HOM 13,3 (116,15)
24,	1	IER.CAT (207,3+)
24,	1	PS.CAT (1265,A14+)
24,	1	? PS.CAT (1265,A 8)
24,	1	? PS.CAT A (113,B 9)
24,	2	PS.CAT (1265,B13)
24,	3-4	MAT.COM A 33 (61,25)
24,	3-4	MAT.COM A 33 (62,1)
24,	3	PS.CAT (1265,C13+)
24,	3	ROM.COM A 8,6 (1170,C 9)
24,	3	? PS.CAT (1265,C 7)
24,	4	EPH.CAT 34 (573,21)
24,	4	EX.HOM 9,2 (236,16)
24,	4	EX.HOM 9,2 (236,22)
24,	4	PS.CAT (1268,A 4)
24,	4	? PS.CAT (1268,B 3)
24,	4	? PS.CAT B (481,32)
24,	6	PS.CAT (1268,B 7+)
24,	7	ES.HOM 1,3 (246,10)
24,	7	IO.COM 6,288 (165,4)
24,	7	MAT.COM 16,19 (539,19+)
24,	7	PASC 2,48 (248,10)
24,	7	? PS.CAT (1581,B10+)
24,	7	? PS.CAT A (112,B 9)
24,	8	CELS 8,1 (180,15)
24,	8	ES.HOM 3,2 (256,3)
24,	8	IO.COM 6,287 (164,23)
24,	8	LVC.HOM 10 (60,5)
24,	8	MAT.COM 16,19 (540,1)
24,	8	PASC 2,48 (248,18)
24,	8	? PS.CAT (1581,C 9)
24,	9	ES.HOM 1,3 (246,10)
24,	9	IO.COM 6,288 (165,4)
24,	9	PASC 2,48 (248,10)
24,	9	? PS.CAT (1581,B10+)
24,	9	? PS.CAT A (112,B 9)
24,	10	PASC 2,48 (248,18)
24,	10	? PS.CAT (1581,C 9)
24,	10	? PS.CAT A (116,A16+)
25,	1-2	ORAT 9,2 (318,26)
25,	1	ORAT 9,2 (319,6)
25,	4	? PS.CAT (1269,D 1)
25,	5	? PS.CAT (1269,D 4)
25,	6	? PS.CAT B (483,2)
25,	7	EX.HOM 4,8 (181,15)
25,	7	P PS.CAT (1100,C 1)
25,	7	PS.CAT D (202,10)
25,	7	? PS.CAT (1272,A 1+)
25,	7	? PS.CAT (1272,B15)
25,	7	? PS.HOM 5,5 (188,16)
25,	8	? PS.CAT (1272,B12)
25,	9	? PS.CAT (1272,C 1)
25,	16	LAM.CAT (261,16)
25,	17	? PS.CAT (1272,D 6)

25,	18	? PS.CAT (1272,D 7)
25,	21	? PS.CAT B (483,9+)
25,	22	PS.CAT E 129,7 (126,4)
26,	2	CELS 8,56 (302,14)
26,	2	ORAT 29,5 (383,25)
26,	3	? PS.CAT (1273,B 2)
26,	4-5	ORAT 31,6 (400,6)
26,	4-5	? PS.CAT (1273,C13)
26,	4	IER.CAT (223,24)
26,	4	? PS.CAT (1273,C 3)
26,	5	IER.CAT (204,6)
26,	5	MAT.COM A 38 (72,6)
26,	5	? PS.CAT (1273,C 5)
26,	5	? PS.CAT (1641,D 2)
26,	11	? PR.CAT (153,D 6)
27,	1-3	IO.COM 32,296 (466,19)
27,	1-3	MART 29 (25,8)
27,	1-3	PRINC 3,2,5 (176,355)
27,	1	CELS 6,5 (188,13)
27,	1	CELS 8,27 (232,10+)
27,	1	CT.COM 3 (194,23)
27,	1	IO.COM 2,154 (80,35)
27,	1	IO.COM 13,137 (246,24)
27,	1	IVD.HOM 9,1 (518,1)
27,	1	LEV.HOM 16,6 (502,11)
27,	1	PS.COM2 (7,10)
27,	1	ROM.COM A 7,9 (1128,B10)
27,	1	ROM.COM A 7,11 (1132,A13)
27,	1	? PS.CAT (1276,C 8+)
27,	2	EZ.CAT A (784,B 9)
27,	2	LEV.CAT A (401,A11)
27,	2	ROM.COM A 7,9 (1128,B14+)
27,	2	? PS.CAT (1276,D14+)
27,	2	? PS.CAT (1277,A 4+)
27,	2	? PS.CAT (1280,B11)
27,	3	CELS 8,27 (234,13)
27,	3	EZ.HOM 4,8 (369,17)
27,	3	IVD.HOM 9,1 (517,23)
27,	3	LEV.HOM 16,6 (502,13)
27,	3	MART 29 (25,18+)
27,	3	MAT.COM 10,14 (18,17)
27,	3	NVM.HOM 25,2 (234,24)
27,	3	PS.CAT (1129,A12)
27,	3	ROM.COM A 3,5 (937,B 1)
27,	3	? PS.CAT (1277,B12+)
27,	3	? PS.CAT (1277,C 8)
27,	4	? PS.CAT (1280,A 1+)
27,	5	? PS.CAT (1280,A 9+)
27,	5	? PS.CAT (1281,A 9+)
27,	6	PS.COM2 (7,11)
27,	8	? PS.CAT (1281,B11)
27,	9	LAM.CAT (261,16)
27,	9	? PS.CAT C (107,20)
27,	10	? PS.CAT (1281,C10)
27,	11	? PS.CAT (1281,D 2)
27,	12	? PS.CAT (1513,A10)
27,	13	GEN.CAT A 5 (7,1)
27,	13	IO.COM 1,265 (47,8)
27,	13	IOS.CAT (415,25)
27,	13	IOS.HOM 20,1 (415,5)
27,	13	P LEV.HOM 15,2 (489,9)
27,	13	P MAT.CAT 82 (49,1)
27,	13	NVM.HOM 21,1 (200,18)
27,	13	P PRINC 2,3,6 (268,281)
27,	13	P PRINC 2,3,7 (272,343)
27,	14	? PS.CAT (1281,D 5+)
28,	1	PS.CAT (1284,B 1+)

28,	1		PS.CAT (1284,C10)
28,	1		PS.HOM B 2,10 (1409,B 3)
28,	1		? PR.CAT (192,D 1)
28,	2		PS.CAT (1285,B 3+)
28,	2		? PS.CAT A (117,B 1)
28,	2		? PS.CAT A (117,B11)
28,	3		IOS.HOM 5,2 (315,26)
28,	3		ORAT 33,5 (402,29)
28,	3		PS.CAT (1285,D 5)
28,	3		PS.CAT (1288,A 1)
28,	3		PS.CAT (1288,B 2)
28,	3		? PS.CAT (1285,C 9)
28,	3		? PS.CAT (1288,C 8)
28,	4		PS.CAT (1288,C11+)
28,	4		? PS.CAT (1288,C 7)
28,	5		PS.CAT C (2,9)
28,	6		PS.CAT C (2,23)
28,	7		PS.CAT C (2,26)
28,	9		? PS.CAT (1289,B 1+)
29,	1		? PS.CAT (1289,C 1)
29,	1		? PS.CAT (1289,C 7+)
29,	2		? PS.CAT (1289,D 1)
29,	3		EX.HOM 8,6 (231,18)
29,	3		GEN.HOM 3,4 (43,21)
29,	3		LEV.HOM 3,1 (301,14)
29,	3		LEV.HOM 5,5 (343,10)
29,	3		LEV.HOM 11,3 (453,21)
29,	7-8		CT.COM 3 (207,20)
29,	8		CT.COM 3 (207,18+)
29,	9		CT.COM 3 (212,18+)
29,	9		CT.COM 3 (213,18+)
29,	9		CT.COM 3 (214,13)
30,	1		ORAT 24,4 (355,21)
30,	1	P	? PS.CAT F (141,12)
30,	2		ORAT 24,4 (355,18)
30,	2		PS.CAT (1292,D 5)
30,	2	V	PS.CAT (1292,D 6)
30,	3		PS.CAT (1292,D10)
30,	3		PS.CAT (1293,A 5)
30,	4		PS.CAT (1292,B 5)
30,	5		PS.CAT (1293,B 5+)
30,	5		? PS.CAT (1293,C 2)
30,	6		GEN.HOM 10,3 (97,14)
30,	6		? PS.CAT (1293,D 2+)
30,	7		PS.CAT (1293,D 8+)
30,	7	V	PS.CAT (1296,A 3)
30,	7		? PS.CAT C (4,4+)
30,	7	V	? PS.CAT C (4,6)
30,	8		MAT.COM A 135 (280,13)
30,	8		PS.CAT (1296,A13+)
30,	8	V	PS.CAT (1296,B 1+)
30,	8		PS.CAT (1296,B13)
30,	8		? PS.CAT C (4,18)
30,	8		? PS.CAT C (4,21)
30,	9		? PS.CAT (1296,C12)
30,	10		EZ.HOM 1,5 (329,21)
30,	10		IER.HOM 14,6 (78,23+)
30,	10		IER.HOM 15,4 (120,10)
30,	10		MAT.COM 16,21 (547,4)
30,	10		MAT.COM A 135 (280,17)
30,	10		ROM.COM A 5,10 (1051,B10)
30,	10		? PS.CAT (1296,C14)
30,	10		? PS.CAT (1297,A11+)
30,	10		? PS.CAT E (393,1+)
30,	11		PS.CAT (1297,B 8)
30,	12		? PS.CAT (1413,A 9)
30,	13		PS.CAT (1297,B11+)
31,	2		? PS.CAT (1297,C 9+)
31,	3		? PS.CAT (1297,D 6)
31,	3		? PS.CAT (1300,A 5)
31,	4		? PS.CAT (1192,A12)
31,	5-6		? PS.CAT (1609,D 4)
31,	6	*	HERACL 6 (68,16)
31,	6		HERACL 7 (70,20)
31,	6		HERACL 7 (72,21)
31,	7		? PS.CAT (1300,C12+)
31,	9		? PS.CAT (1300,D 5+)
31,	10		? PS.CAT (1300,D 6)
31,	11		PS.CAT C (17,39)
31,	19		MAT.COM 13,6 (196,10)
31,	19		ORAT 24,5 (356,2)
31,	19		ROM.COM A 8,8 (1181,C 6)
31,	20		EPH.CAT 5 (240,42)
31,	20		EZ.HOM 1,3 (325,9+)
31,	20		MAT.COM 15,11 (379,24)
31,	20		MAT.COM 15,11 (380,2)
31,	20		MAT.COM 17,19 (638,15)
31,	20		NVM.HOM 12,2 (99,8)
31,	20		PS.CAT E 118,66 (110,1)
31,	20		ROM.COM A 2,4 (879,C 2)
31,	20		ROM.COM A 2,8 (890,D 5+)
31,	20		ROM.COM A 5,2 (1025,B12)
31,	20		ROM.COM A 7,18 (1150,C14)
31,	24		IO.COM 6,39 (114,32)
32,	1-2		ROM.COM A 2,1 (872,C 4)
32,	1-2		ROM.COM A 4,1 (965,A 1+)
32,	1-2		ROM.COM A 4,2 (966,B 9)
32,	1		COR.CAT 26 (366,18)
32,	1		IOB.CAT (96,B15)
32,	1		IOB.CAT A (1044,C 5)
32,	1		ROM.COM A 2,1 (873,B15)
32,	1		ROM.COM A 4,1 (965,C 1+)
32,	2		ROM.COM A 4,2 (966,B10+)
32,	3		LVC.CAT A (24,A 4+)
32,	3		? PR.CAT (153,A 8+)
32,	4		LVC.CAT A (24,B 6)
32,	5		CELS 3,63 (146,12)
32,	5		LEV.HOM 2,4 (296,21)
32,	5		LEV.HOM 3,4 (308,18+)
32,	5		LVC.CAT A (24,B14)
32,	5		LVC.HOM 17 (107,24)
32,	5		PS.CAT D (232,7)
32,	5		? PR.CAT (244,C 6)
32,	8		IO.COM 13,131 (245,24)
32,	9		GEN.HOM 5,4 (62,21)
32,	9		IOB.CAT (96,D 9+)
32,	9		IOB.CAT A (1044,D12+)
32,	9		IVD.HOM 5,5 (495,18)
32,	9		MAT.CAT 137,2 (69,4)
32,	10		FR (286,7+)
32,	10		PS.HOM B 2,7 (1407,A 5)
32,	10		ROM.COM (230,18)
32,	10		ROM.COM A 4,9 (995,D10)
32,	10		ROM.COM A 4,9 (996,B 6)
32,	10		? PS.CAT (1137,A 1+)
32,	11		EX.HOM 7,8 (216,11)
32,	11		? PS.CAT (1304,A15+)
33,	2		? PS.CAT (1304,C 4+)
33,	3	P	LEV.HOM 7,2 (380,8)
33,	3		MAT.COM A 139 (286,23)
33,	3		? PS.CAT (1304,D 2)
33,	5		CELS 4,28 (250,16)
33,	5		? PS.CAT (1304,D 8+)
33,	5		? PS.CAT (1305,A 3+)

33,	6	IO.CAT (485,18)
33,	6	IO.COM 1,288 (50,30)
33,	6	IO.COM 1,288 (51,2)
33,	6	LEV.HOM 5,2 (337,14)
33,	6	MAT.COM A 40 (80,28)
33,	6	PRINC 1,3,7 (160,250)
33,	6	PRINC 4,4,3 (406,90)
33,	6	? PS.CAT C (6,14)
33,	6	? PS.CAT C (6,20)
33,	6	? PS.CAT C (6,22)
33,	8	? PS.CAT (1305,B 1+)
33,	9	CELS 2,9 (304,41)
33,	9	CELS 6,60 (328,14)
33,	9	GEN.CAT B (97,C 4)
33,	9	IO.COM 28,19 (392,4+)
33,	9	PRINC 2,1,5 (244,167)
33,	9	? FR 26 (32,3)
33,	9	? PS.CAT C (363,38)
33,	10-11	IO.COM 10,148 (197,32)
33,	10	IO.COM 28,91 (403,18)
33,	12	ES.HOM 7,2 (282,15+)
33,	15	IO.COM 13,168 (252,14)
33,	15	? PS.CAT C (199,11)
33,	16	IER.CAT (221,14)
33,	16	IVD.HOM 9,1 (516,14)
33,	17	IER.HOM 17,5 (172,23)
33,	17	IO.COM 1,279 (49,17)
33,	17	IO.COM 10,204 (206,1)
33,	17	IOS.CAT (437,21)
33,	17	IOS.HOM 15,3 (384,14)
33,	17	IOS.HOM 15,3 (385,11)
33,	17	IOS.HOM 22,5 (437,3)
33,	17	ORAT 13,3 (327,14)
34,		PS.COM2 (5,19)
34,	1	PS.COM2 (5,19)
34,	1	PS.COM2 (6,9+)
34,	1	? PS.CAT (1308,A 6)
34,	2	ROM.COM A 6,4 (1063,C 1)
34,	2	? PS.CAT (1308,A13)
34,	4	ORAT 24,4 (355,10)
34,	8	CELS 6,41 (276,23)
34,	8	CELS 8,34 (250,27)
34,	8	CELS 8,36 (254,18)
34,	8	CT.COM 3 (191,1)
34,	8	EX.HOM 3,2 (163,26)
34,	8	IO.COM 6,292 (165,29)
34,	8	IOB.CAT B (383,5)
34,	8	LAM.CAT (255,22)
34,	8	LAM.CAT (256,23+)
34,	8	MAT.CAT 68 (43,15)
34,	8	MAT.COM 13,26 (253,16+)
34,	8	MAT.COM A 102 (223,2)
34,	8	NVM.HOM 20,3 (196,3)
34,	8	ORAT 31,5 (398,20+)
34,	8	ORAT 31,6 (399,15)
34,	8	PRINC 1,8,1 (222,21)
34,	8	? PS.CAT (1637,D11)
34,	8	? PS.CAT (1640,A 2)
34,	9	CT.COM 1 (107,5)
34,	9	EX.HOM 7,8 (217,1)
34,	9	EZ.HOM 4,8 (369,11)
34,	9	HERACL 19 (94,11)
34,	9	IO.COM 20,406 (386,32)
34,	9	LEV.HOM 3,7 (312,19)
34,	9	PASC 1,18 (188,26)
34,	9	PASC 1,31 (214,5)
34,	9	PS.CAT D (356,13)

34,	9		PS.COM2 (6,16)
34,	9		? PS.CAT (1580,A12)
34,	10		PS.CAT (1116,A15)
34,	10		ROM.COM A 3,5 (937,B 9)
34,	10		? FR 37 (41,2)
34,	10		? PR.CAT (156,D 3)
34,	11-15		CELS 6,54 (314,8)
34,	12		ROM.COM (142,5)
34,	13-15		MAT.COM 15,10 (374,8)
34,	13		CELS 6,54 (316,19)
34,	13		ROM.COM A 8,6 (1170,C10)
34,	15		CELS 6,54 (314,14)
34,	15	P	LVC.CAT 157 (289,11)
34,	15		MAT.COM 15,10 (375,1)
34,	15		MAT.COM 15,10 (377,3+)
34,	15		ROM.COM A 10,2 (1252,A 2+)
34,	15		? PS.CAT B (444,15)
34,	15		? PS.CAT C (171,23)
34,	16	*	GEN.CAT B (93,A15)
34,	16		IER.HOM 6,1 (328,2+)
34,	16		IO.COM 13,131 (245,24)
34,	17		IER.HOM 5,11 (306,29)
34,	17		LAM.CAT (275,7)
34,	17		? PS.CAT (1188,B10)
34,	17		? PS.CAT (1228,B 2)
34,	19		LVC.CAT 100 (267,21)
34,	20		CELS 7,18 (56,30)
34,	20		MART 42 (40,5)
34,	20		MAT.COM A 39 (76,26+)
34,	20		ORAT 29,3 (383,7)
34,	20		ORAT 30,1 (393,13)
34,	20		PS.CAT (1121,B 3)
34,	20		PS.CAT D (416,3)
34,	20		PS.COM2 B (250,15)
34,	20		PS.HOM 5,7 (1366,A15)
34,	20		ROM.COM (230,17)
34,	20		ROM.COM A 4,9 (995,D 9)
34,	20		ROM.COM A 4,9 (996,A 6)
34,	20		? PS.CAT (1136,D11+)
34,	20		? PS.CAT (1137,A 3)
35,	1		? PS.CAT (1309,B 8+)
35,	2		? PS.CAT (1309,D 6)
35,	2		? PS.CAT (1312,A 4)
35,	3		? PS.CAT (1312,A 6+)
35,	5-6		PRINC 3,2,1 (154,42)
35,	6		? PS.CAT (1312,B11+)
35,	6		? PS.CAT C (363,30)
35,	8		? PS.CAT C (7,11+)
35,	10		HERACL 21 (98,17+)
35,	10		LEV.HOM 7,2 (379,17+)
35,	10		PS.CAT H (54,11)
35,	11		? PS.CAT (1513,A10)
35,	11		? PS.CAT C (7,26)
35,	11		? PS.CAT C (8,2)
35,	13		DAN.CAT (550,23)
35,	13		PS.CAT H (54,13)
35,	16		MAT.COM 10,2 (3,8)
35,	16		? PS.CAT (1313,A 4+)
35,	19		PS.CAT (1132,B15)
35,	19		PS.HOM A 2,8 (1388,A 8)
35,	19		? PS.CAT B (450,26)
36,	1	P	PS.HOM B 1,2 (1392,A13)
36,	2		ROM.CAT A 13 (220,22)
36,	2		ROM.COM (134,8)
36,	2		ROM.COM A 3,2 (930,A12)
36,	4		? PS.CAT (1313,C13+)
36,	5		? PS.CAT (1313,D 6)

36,	5	? PS.CAT (1316,A 1+)
36,	6	IER.HOM 8,3 (362,9+)
36,	6	IER.HOM 8,4 (366,17)
36,	6	MAT.COM A 111 (233,2)
36,	7	GEN.HOM 12,5 (111,11)
36,	7	GEN.HOM 13,4 (121,12)
36,	7	IO.COM 1,122 (25,10)
36,	7	IO.COM 1,190 (35,11)
36,	7	IO.COM 28,216 (420,30)
36,	7	LEV.CAT A (400,B10)
36,	7	LEV.HOM 3,3 (305,5)
36,	7	LEV.HOM 14,4 (486,1)
36,	7	NVM.HOM 12,2 (99,18)
36,	7	NVM.HOM 14,4 (127,7)
36,	7	PR.CAT 3 (390,4)
36,	7	PS.CAT (1140,A 3)
36,	7	PS.CAT D (208,4)
36,	7	PS.HOM 5,2 (1361,C 2)
36,	7	ROM.COM A 3,7 (942,D 4)
36,	7	? PS.CAT (1305,A 2)
36,	7	? PS.CAT C (162,36)
36,	8	CELS 4,37 (276,6+)
36,	[illegible]	IO.COM 13,131 (245,26)
36,	9	EZ.HOM 3,3 (350,22)
36,	9	LEV.HOM 7,1 (374,9)
36,	9	LEV.HOM 16,2 (496,28)
36,	9	PS.CAT A (121,A10)
36,	9	PS.HOM 1,4 (1326,D 5+)
36,	9	? PS.CAT (1316,A13+)
36,	10	CELS 6,5 (190,17)
36,	10	EPH.CAT 25 (561,21)
36,	10	GEN.HOM 13,4 (119,13)
36,	10	IO.CAT (486,4)
36,	10	IO.CAT (488,10)
36,	10	IO.COM 2,152 (80,18)
36,	10	IOB.CAT B (382,34)
36,	10	IOS.HOM 8,7 (344,14)
36,	10	PRINC 1,1,1 (90,14+)
36,	10	ROM.COM A 5,8 (1040,C 4)
36,	11	? PS.CAT C (8,12)
36,	12	LAM.CAT (267,17)
36,	13	? PS.CAT C (9,11)
37,		PS.HOM 1,1 (1319,B13)
37,	1-2	PS.HOM 1,1 (1319,C 2+)
37,	1-2	PS.HOM 1,1 (1320,B 1)
37,	1-2	PS.HOM 1,3 (1324,D 8)
37,	1	PS.CAT A (117,C14+)
37,	1	PS.HOM 1,1 (1320,B 4+)
37,	1	PS.HOM 1,1 (1322,D 4+)
37,	1	PS.HOM 1,2 (1323,A 2)
37,	1	PS.HOM 1,2 (1323,A 6+)
37,	1	? PS.CAT A (120,A 3+)
37,	1	? PS.CAT C (9,21)
37,	1	? PS.CAT C (10,10)
37,	2-3	PS.HOM 1,3 (1325,A13)
37,	2	PS.HOM 1,2 (1323,A 8+)
37,	2	PS.HOM 1,2 (1324,A11)
37,	2	? PS.CAT A (120,A14)
37,	2	? PS.CAT C (9,20)
37,	2	? PS.CAT C (10,3+)
37,	3	PS.CAT A (120,B 5+)
37,	3	PS.HOM 1,3 (1324,D11)
37,	3	PS.HOM 1,3 (1325,A 2+)
37,	3	PS.HOM 1,3 (1325,A12+)
37,	3	? PS.CAT (1316,C 7)
37,	4	CT.COM 1 (104,22+)
37,	4	CT.COM 1 (105,1)
37,	4	EZ.HOM 3,3 (350,21)
37,	4	IO.COM 32,106 (440,29)
37,	4	LAM.CAT (271,2)
37,	4	PS.CAT A (121,A 6+)
37,	4	PS.CAT A (121,B 6)
37,	4	PS.HOM 1,4 (1325,D11)
37,	4	PS.HOM 1,4 (1326,B11)
37,	4	PS.HOM 1,4 (1327,A15+)
37,	5-6	PS.CAT A (121,D 5)
37,	5	PS.CAT A (124,A10)
37,	5	PS.HOM 1,5 (1327,D12)
37,	5	PS.HOM 1,5 (1328,B 2+)
37,	5	? PS.CAT (1316,C 6+)
37,	6	PS.CAT A (124,A 1+)
37,	6	PS.HOM 1,6 (1328,B13+)
37,	6	PS.HOM 1,6 (1329,A 1)
37,	6	? PS.CAT (1316,C13)
37,	7	PS.CAT A (124,B 6+)
37,	7	PS.CAT A (124,C 4+)
37,	7	PS.HOM 2,1 (1329,A 7)
37,	7	PS.HOM 2,1 (1329,A 9+)
37,	7	PS.HOM 2,1 (1330,B 3+)
37,	7	PS.HOM 2,1 (1331,A 5)
37,	7	PS.HOM 2,2 (1331,A 7+)
37,	8	CELS 4,72 (364,28)
37,	8	EPH.CAT 22 (557,48)
37,	8	EX.HOM 7,8 (216,12)
37,	[illegible]	PS.CAT A (125,A 5+)
37,	8	PS.HOM 2,3 (1331,D 1)
37,	8	PS.HOM 2,3 (1332,A10+)
37,	9	CELS 7,29 (80,26)
37,	9	PS.HOM 2,4 (1332,B14+)
37,	9	PS.HOM 2,4 (1333,A12+)
37,	9	? PS.CAT A (125,B10)
37,	10	PS.HOM 2,5 (1333,C 1+)
37,	10	PS.HOM 2,5 (1334,B 2)
37,	10	? PS.CAT (1317,A11+)
37,	11	CELS 7,29 (80,27)
37,	11	CT.COM 3 (228,11)
37,	11	GEN.CAT A 5 (6,7)
37,	11	IOS.CAT (445,23)
37,	11	IOS.HOM 25,4 (456,17)
37,	11	MAT.COM.B 2 (5,4)
37,	11	PRINC 3,6,8 (252,247)
37,	11	PS.CAT A (125,C15)
37,	11	PS.HOM 2,6 (1334,B 5+)
37,	11	PS.HOM 4,7 (1359,A13)
37,	11	ROM.COM A 7,5 (1117,D 2)
37,	11	? PS.CAT (1424,B 1)
37,	11	? PS.CAT (1680,D 6)
37,	11	? PS.CAT A (125,D 8)
37,	11	? PS.CAT C (329,17)
37,	12	PS.CAT A (128,A13)
37,	12	PS.HOM 2,7 (1334,D12+)
37,	12	PS.HOM 2,7 (1335,A 8+)
37,	12	? PS.CAT A (129,B 6)
37,	13	PS.HOM 2,7 (1335,B 3)
37,	14	ORAT 29,6 (384,11)
37,	14	PS.CAT A (128,C 3+)
37,	14	PS.CAT A (129,A 9+)
37,	14	PS.CAT A (129,C14)
37,	14	PS.HOM 2,8 (1335,B 7+)
37,	14	PS.HOM 2,8 (1336,A 8)
37,	14	PS.HOM 3 (1336,B13)
37,	14	PS.HOM 3,1 (1336,C12+)
37,	14	PS.HOM 3,1 (1337,A 1)
37,	14	PS.HOM 3,1 (1337,D 3)

37,	14	PS.HOM 3,2 (1337,D 6)
37,	14	PS.HOM 3,4 (1339,C15+)
37,	14	PS.HOM 3,4 (1340,B13)
37,	14	PS.HOM 3,5 (1340,C10+)
37,	14	PS.HOM 3,7 (1343,A 9)
37,	14	? PS.CAT A (129,C 2)
37,	15	PS.CAT A (129,C13)
37,	15	PS.HOM 3,5 (1340,C 5)
37,	16	PS.CAT A (129,D 3)
37,	16	PS.CAT A (132,A 2)
37,	16	PS.HOM 3,6 (1340,D 7)
37,	16	PS.HOM 3,6 (1341,B 4+)
37,	16	PS.HOM 3,6 (1342,A 1)
37,	16	PS.HOM 3,6 (1342,B 4)
37,	16	PS.HOM 3,6 (1342,D 5)
37,	17	EZ.CAT B (288,B 3)
37,	17	PS.CAT A (132,A14)
37,	17	PS.HOM 3,7 (1342,D 7)
37,	17	PS.HOM 3,7 (1343,A 3+)
37,	17	PS.HOM 3,8 (1343,C 4+)
37,	18	PS.HOM 3,9 (1343,D 2)
37,	18	PS.HOM 3,9 (1344,A 5+)
37,	18	? PS.CAT (1317,C 2)
37,	19-20	PS.CAT C (10,29)
37,	19	PS.CAT C (11,6)
37,	19	PS.HOM 3,10 (1344,C15+)
37,	19	PS.HOM 3,10 (1345,A 6)
37,	19	PS.HOM 3,10 (1345,C13)
37,	19	PS.HOM 3,10 (1346,B10+)
37,	19	? PS.CAT (1317,C 7)
37,	20	IOB.CAT (72,C 4)
37,	20	IOB.CAT A (1033,C 6)
37,	20	PS.CAT C (11,13)
37,	20	PS.HOM 3,10 (1346,C10+)
37,	20	? PS.CAT (1320,A 3)
37,	21	PS.CAT A (132,B 6+)
37,	21	PS.HOM 3,11 (1347,A 4+)
37,	21	PS.HOM 3,11 (1348,B10)
37,	21	PS.HOM 4,5 (1358,C 5)
37,	21	? PS.CAT C (11,23+)
37,	22	CELS 7,29 (80,29)
37,	22	PS.HOM 3,12 (1348,C 3+)
37,	22	PS.HOM 3,12 (1349,A15)
37,	22	? PS.CAT A (132,C 8+)
37,	23-24	PS.HOM 4,2 (1352,D 9)
37,	23-24	PS.HOM 4,2 (1354,B14)
37,	23	IO.CAT (486,32)
37,	23	PS.CAT A (133,B12+)
37,	23	PS.HOM 4,1 (1349,B 5+)
37,	23	PS.HOM 4,1 (1350,D 2)
37,	23	PS.HOM 4,1 (1351,B12)
37,	23	PS.HOM 4,2 (1351,C 3)
37,	23	PS.HOM 4,2 (1352,A 1+)
37,	23	? PR.CAT (173,A 7)
37,	23	? PS.CAT A (133,A 4+)
37,	24	PS.CAT A (133,C 7+)
37,	24	PS.CAT A (136,A 3)
37,	24	PS.HOM 4,2 (1351,C 2+)
37,	24	PS.HOM 4,2 (1352,A 3+)
37,	24	PS.HOM 4,2 (1353,B 2)
37,	24	PS.HOM 4,2 (1354,B11+)
37,	25-26	PS.HOM 4,3 (1354,C 5)
37,	25-26	PS.HOM 4,5 (1358,C 2)
37,	25	GEN.HOM 16,3 (139,14)
37,	25	PS.CAT A (136,A10+)
37,	25	PS.HOM 4,3 (1354,C11)
37,	25	PS.HOM 4,3 (1355,B14+)

37,	25	PS.HOM 4,3 (1356,D10)
37,	25	PS.HOM 4,3 (1357,A 2+)
37,	25	? PS.CAT C (12,8+)
37,	26	PS.HOM 3,11 (1347,D 8)
37,	26	PS.HOM 3,11 (1348,B12)
37,	26	PS.HOM 4,4 (1357,D 8)
37,	26	PS.HOM 4,4 (1358,A 1+)
37,	26	PS.HOM 4,5 (1358,C 6+)
37,	26	? PS.CAT C (12,19)
37,	26	? PS.CAT C (223,12)
37,	27	PS.HOM 4,6 (1358,C12+)
37,	27	PS.HOM 4,7 (1359,A 2)
37,	27	ROM.COM A 2,12 (899,B 9)
37,	27	? PS.CAT B (444,15)
37,	27	? PS.CAT C (171,23)
37,	28-29	PS.HOM 4,7 (1359,A 6)
37,	28	PS.HOM 4,3 (1357,C 9)
37,	28	PS.HOM 4,7 (1358,D 6+)
37,	28	PS.HOM 4,7 (1359,A 1+)
37,	28	? PS.CAT C (12,29)
37,	29	CELS 7,29 (80,30)
37,	29	PS.HOM 4,7 (1359,A11+)
37,	30-31	CELS 7,49 (130,7)
37,	30-31	PS.HOM 5,3 (1361,C 8+)
37,	30	CELS 5,19 (60,36)
37,	30	CT.COM PR (77,18)
37,	30	EZ.CAT C (543,35)
37,	30	ORAT 29,9 (385,28)
37,	30	PS.HOM 5 (1359,B12)
37,	30	PS.HOM 5,1 (1359,C 5)
37,	30	PS.HOM 5,1 (1360,B 3+)
37,	30	PS.HOM 5,1 (1360,D13+)
37,	30	PS.HOM 5,1 (1361,A 1)
37,	30	PS.HOM 5,2 (1361,B 1+)
37,	30	? PS.CAT (1640,D 8)
37,	31	NVM.HOM 8,1 (52,4)
37,	31	PS.HOM 4,1 (1349,B 9)
37,	31	PS.HOM 4,2 (1351,D11+)
37,	31	PS.HOM 4,2 (1352,A 2+)
37,	31	PS.HOM 5,3 (1361,C 8+)
37,	31	PS.HOM 5,3 (1362,A 2)
37,	32	PS.HOM 5,4 (1362,A 5+)
37,	33	PS.HOM 5,4 (1362,B11+)
37,	34	CELS 7,29 (80,34)
37,	34	NVM.HOM 26,5 (252,24+)
37,	34	PRINC 2,3,7 (274,358)
37,	34	PS.HOM 5,4 (1362,C 5+)
37,	34	PS.HOM 5,4 (1363,A 7)
37,	34	PS.HOM 5,5 (1363,A 9+)
37,	35-36	PS.HOM 5,5 (1364,C 2)
37,	35	NVM.HOM 13,1 (107,22)
37,	35	NVM.HOM 17,4 (163,23)
37,	35	PS.HOM 5,5 (1363,C 2+)
37,	35	PS.HOM 5,5 (1364,C 5+)
37,	36	PS.HOM 5,5 (1363,C 7+)
37,	36	PS.HOM 5,5 (1364,A 8)
37,	37	PS.HOM 5,6 (1365,A 9+)
37,	38	PS.HOM 5,7 (1365,C10+)
37,	39	PS.HOM 5,7 (1365,C14+)
37,	39	PS.HOM 5,7 (1366,A 5+)
37,	40	PS.HOM 5,7 (1366,C15+)
37,	40	PS.HOM 5,7 (1367,A 4)
37,	40	PS.HOM 5,7 (1368,A 3)
38,		PS.COM2 (4,21)
38,		PS.HOM A 1,1 (1369,D 5+)
38,	1	PS.COM2 (4,19)
38,	1	PS.HOM A 1,1 (1370,B 2)

38,	2-3		PS.HOM A 1,2 (1373,C 2)
38,	2		EPH.CAT 22 (556,10+)
38,	2		EX.CAT A (293,A 9)
38,	2		EZ.HOM 1,2 (321,26)
38,	2		EZ.HOM 1,2 (322,2)
38,	2		EZ.HOM 2,5 (348,9)
38,	2		FR (292,38+)
38,	2		IER.CAT (206,3+)
38,	2		IER.HOM A 2,5 (348,12)
38,	2		IO.COM 6,300 (167,14)
38,	2		LAM.CAT (261,17)
38,	2		PS.CAT C (16,8)
38,	2		PS.CAT E 118,65 (110,3)
38,	2		PS.CAT E 118,66 (110,3)
38,	2		PS.HOM A 1,1 (1370,C 2+)
38,	2		PS.HOM A 1,1 (1371,C 3+)
38,	2		PS.HOM A 1,1 (1372,D10)
38,	2		PS.HOM A 1,2 (1373,A 1+)
38,	2		PS.HOM A 1,2 (1373,B 6)
38,	2		PS.HOM A 1,2 (1373,C 9+)
38,	2		PS.HOM A 1,2 (1374,C 4)
38,	2		PS.HOM A 1,2 (1375,C15)
38,	2		PS.HOM A 1,6 (1379,C 5)
38,	2		PS.HOM A 1,6 (1380,B 9)
38,	3-4		PS.HOM A 1,2 (1374,B 3+)
38,	3		IO.COM 13,131 (245,25)
38,	3		PS.CAT C (14,11)
38,	3		PS.CAT C (15,4)
38,	3		PS.CAT C (15,8+)
38,	3		PS.CAT C (17,23)
38,	3		PS.HOM A 1,2 (1373,A 6+)
38,	3		PS.HOM A 1,2 (1374,A 2+)
38,	3		PS.HOM A 1,2 (1375,D 2)
38,	3		? PS.CAT C (15,16+)
38,	4-7		ROM.COM A 6,9 (1089,C14+)
38,	4		PS.CAT C (15,29)
38,	4		PS.CAT C (16,6+)
38,	4		PS.CAT C (16,17)
38,	4		PS.CAT C (17,15+)
38,	4		PS.CAT C (17,27)
38,	4	V	PS.CAT C (17,31)
38,	4		PS.CAT C (17,37+)
38,	4		PS.COM2 (4,21)
38,	4		PS.HOM A 1,2 (1374,C 2+)
38,	4		PS.HOM A 1,2 (1374,C 9+)
38,	4		PS.HOM A 1,2 (1375,C 9+)
38,	4		PS.HOM A 1,2 (1376,A11+)
38,	4		PS.HOM A 1,3 (1376,B 9+)
38,	4		REG.CAT (296,19+)
38,	5		CELS 4,83 (390,13)
38,	5		ES.HOM 6,6 (277,8)
38,	5		EX.CAT A (289,B 2)
38,	5		IER.CAT (202,12)
38,	5		IOB.CAT (69,B 2)
38,	5		MART 39 (37,8)
38,	5		NVM.HOM 23,4 (216,3)
38,	5		PS.CAT C (18,9+)
38,	5		PS.CAT C (19,6)
38,	5		PS.HOM A 1,4 (1376,D 5)
38,	5		PS.HOM A 1,4 (1377,A 3)
38,	5		REG.HOM 10 (294,14)
38,	6-7		ORAT 33,4 (402,25)
38,	6		CT.HOM 1,2 (30,16)
38,	6		CT.HOM 2,2 (44,13)
38,	6		GEN.CAT B (124,B 6)
38,	6		GEN.HOM 11,1 (102,14)
38,	6		HERACL 19 (92,6+)

38,	6		IER.CAT (231,17)
38,	6		IO.COM 20,414 (387,32+)
38,	6		LEV.HOM 5,6 (345,5)
38,	6		LEV.HOM 7,2 (375,18)
38,	6		PS.CAT C (19,26)
38,	6		PS.CAT C (21,2)
38,	6		PS.HOM A 1,4 (1377,A14+)
38,	7-8		PS.HOM A 1,6 (1378,C10)
38,	7		IER.HOM 20,9 (292,13)
38,	7		PS.CAT C (20,3+)
38,	7		PS.CAT C (20,24+)
38,	7		PS.CAT C (21,3)
38,	7		PS.HOM A 1,5 (1377,C 7+)
38,	7		PS.HOM A 1,5 (1378,A 6+)
38,	7		? PS.CAT C (21,19)
38,	8		PS.CAT C (22,8)
38,	8		PS.HOM A 1,6 (1379,A 6+)
38,	8	V	? PS.CAT C (21,21+)
38,	8		? PS.CAT C (21,27)
38,	9-10		IER.HOM 20,9 (292,14)
38,	9-10		PS.HOM A 1,6 (1380,A14)
38,	9		PRINC 4,3,11 (382,291)
38,	9		PS.CAT C (22,23)
38,	9		PS.HOM A 1,6 (1379,B10+)
38,	9		? PS.CAT (1176,B13)
38,	10		PS.HOM A 1,6 (1380,B 5)
38,	10		ROM.COM A 7,6 (1119,A14)
38,	11		PS.CAT C (22,29+)
38,	11		PS.CAT C (23,1)
38,	11		PS.HOM A 1,6 (1380,B 6+)
38,	11		? PS.CAT C (23,6)
38,	12-13		PS.HOM A 2,1 (1382,A 7)
38,	12		PS.HOM A 2 (1380,C10)
38,	12		PS.HOM A 2,1 (1380,D 1)
38,	12		PS.HOM A 2,1 (1380,D 4+)
38,	12		PS.HOM A 2,1 (1381,C 2+)
38,	13-14		PS.HOM A 2,2 (1382,C13)
38,	13		PS.CAT C (24,6+)
38,	13		PS.HOM A 2,1 (1382,B 2+)
38,	13		PS.HOM A 2,2 (1382,C 2)
38,	13		? PS.CAT (1368,C 3+)
38,	14-15		MART 8 (9,19)
38,	14-15		PS.HOM A 2,3 (1383,A 6+)
38,	14		EX.HOM 3,2 (164,10)
38,	14		PS.CAT C (24,23)
38,	14		PS.CAT C (25,22)
38,	14		PS.HOM A 2,3 (1383,A10)
38,	14		PS.HOM A 2,3 (1384,A10)
38,	15-16		PS.HOM A 2,3 (1384,A 7)
38,	15		PS.CAT C (25,2)
38,	15		PS.CAT C (25,19)
38,	15		PS.HOM A 2,3 (1383,B 7+)
38,	16		PS.CAT C (25,7)
38,	16		PS.CAT C (25,21)
38,	16		PS.HOM A 2,3 (1384,A 1)
38,	17	P	LVC.CAT 165 (294,19)
38,	17		PS.CAT C (25,28)
38,	17		PS.CAT C (26,1+)
38,	17		PS.CAT C (26,11+)
38,	17		PS.HOM A 2,4 (1384,B15+)
38,	17		PS.HOM A 2,4 (1385,A 2)
38,	18		PS.CAT C (26,23)
38,	18		PS.HOM A 2,5 (1385,B 4+)
38,	19		PS.CAT C (27,5)
38,	19		PS.HOM A 2,1 (1381,C13)
38,	19		PS.HOM A 2,6 (1386,A 1+)
38,	19		PS.HOM A 2,6 (1387,A 1)

38,	19		PS.HOM A 2,7 (1387,A 5+)
38,	20		PS.CAT C (26,33)
38,	20		PS.CAT C (27,3+)
38,	20		PS.HOM A 2,7 (1387,A 3+)
38,	20		PS.HOM A 2,8 (1387,B 5+)
38,	20		PS.HOM A 2,8 (1388,A 5+)
38,	21-22		PS.HOM A 2,9 (1388,B 4)
38,	21		PS.CAT C (27,15+)
38,	21		PS.CAT C (27,20)
38,	21		PS.CAT C (28,2)
38,	21		PS.CAT L (1345,D12)
38,	21		PS.CAT L (1348,A 1)
38,	21		PS.HOM A 2,9 (1388,A11+)
38,	22		PS.CAT C (28,1)
38,	22		PS.HOM A 2,9 (1388,B 6+)
38,	23		PS.CAT C (28,6+)
38,	23		PS.HOM A 2,9 (1388,B14+)
39,	1		PS.CAT C (28,17)
39,	1	V	PS.CAT C (28,18+)
39,	1		PS.HOM B 1,2 (1391,C15)
39,	1		PS.HOM B 1,2 (1392,B 5)
39,	1	P	? PS.CAT F (137,13)
39,	2-3		MAT.COM A 109 (228,26)
39,	2-3		MAT.COM A 109 (229,1)
39,	2-3		PS.HOM B 1,4 (1393,B14+)
39,	2-3		PS.HOM B 1,4 (1394,A 1+)
39,	2-3		PS.HOM B 1,5 (1395,B 6)
39,	2-3		PS.HOM B 2,6 (1405,C 9)
39,	2		PS.CAT C (29,5)
39,	2		PS.HOM B 1,3 (1392,B14)
39,	2		PS.HOM B 1,3 (1392,D 1+)
39,	2		PS.HOM B 1,3 (1393,A 3)
39,	2		PS.HOM B 1,4 (1393,C 1+)
39,	2		PS.HOM B 1,4 (1394,A 5)
39,	2		PS.HOM B 1,5 (1394,D 1)
39,	2		? PS.CAT (1640,D 7)
39,	3		PS.CAT C (29,11)
39,	3		PS.HOM B 1,4 (1393,D 4)
39,	3		PS.HOM B 1,5 (1394,C 6)
39,	3		PS.HOM B 1,5 (1395,A 9+)
39,	4		LEV.HOM 9,9 (437,28+)
39,	4		LEV.HOM 9,9 (438,3)
39,	4		PS.CAT C (29,6)
39,	4		PS.CAT C (29,12)
39,	4		PS.CAT C (29,15)
39,	4		PS.HOM B 1,6 (1395,C 9)
39,	4		PS.HOM B 1,6 (1396,A 3)
39,	4		PS.HOM B 1,7 (1396,A 7+)
39,	4		PS.HOM B 1,7 (1397,C 5)
39,	5		PS.HOM B 1,8 (1397,C10+)
39,	5		PS.HOM B 1,8 (1398,A 2+)
39,	5		PS.HOM B 1,8 (1398,C 6+)
39,	5		PS.HOM B 1,8 (1399,A 3)
39,	6		CELS 7,50 (132,19)
39,	6		NVM.HOM 7,3 (42,13)
39,	6		PS.CAT C (30,6+)
39,	6		PS.HOM B 1,9 (1399,A 6+)
39,	6		PS.HOM B 1,10 (1399,C10+)
39,	6		PS.HOM B 1,11 (1400,A 1+)
39,	6		PS.HOM B 2,9 (1409,A 9)
39,	6		? PS.CAT (1389,C 2)
39,	7		GEN.CAT B (104,A 7)
39,	7		PS.HOM B 2 (1400,D11)
39,	7		PS.HOM B 2,1 (1400,D13)
39,	7		PS.HOM B 2,1 (1401,A14+)
39,	7		PS.HOM B 2,2 (1402,C 9)
39,	7		PS.HOM B 2,2 (1403,B 3+)

39,	7	PS.HOM B 2,2 (1404,B 9)
39,	7	PS.HOM B 2,3 (1404,B10+)
39,	8	IO.COM 19,157 (325,26)
39,	8	MART 42 (40,4)
39,	8	PS.CAT A (125,C 4)
39,	8	PS.HOM 2,4 (1333,A14)
39,	8	PS.HOM B 2,3 (1404,B14+)
39,	8	? PS.CAT (1389,B 2)
39,	9	ORAT 33,4 (402,24)
39,	9	PS.HOM B 2,4 (1404,C13+)
39,	9	PS.HOM B 2,4 (1405,A 5+)
39,	9	PS.HOM B 2,5 (1405,A11+)
39,	9	? PS.CAT (1389,B 4)
39,	10	PS.HOM B 2,6 (1405,C 8+)
39,	10	PS.HOM B 2,6 (1406,A 9)
39,	10	? PS.CAT (1389,B12)
39,	11-12	PS.HOM B 2,7 (1406,A14+)
39,	11	PS.CAT C (31,9)
39,	11	PS.CAT C (32,2)
39,	11	PS.HOM B 2,7 (1406,B 3)
39,	11	PS.HOM B 2,7 (1407,A12)
39,	12	PS.CAT C (32,13)
39,	12	PS.CAT C (33,2)
39,	12	PS.CAT C (33,17)
39,	12	PS.HOM B 2,7 (1406,B14)
39,	12	PS.HOM B 2,8 (1407,B13+)
39,	12	PS.HOM B 2,8 (1408,C 8)
39,	13	IVD.HOM 4,2 (488,22)
39,	13	NVM.HOM 23,11 (221,25+)
39,	13	PS.HOM B 2,10 (1409,A11)
39,	13	PS.HOM B 2,10 (1409,B 3)
39,	13	PS.HOM B 2,11 (1409,B 7+)
39,	13	PS.HOM B 2,11 (1410,A 1)
39,	13	PS.HOM B 2,12 (1410,A 7)
39,	13	? PS.CAT (1389,C 3+)
39,	14	PS.CAT C (34,2)
39,	14	PS.CAT E 103,35 (88,4)
39,	14	PS.HOM B 2,12 (1410,A 6)
39,	14	PS.HOM B 2,12 (1410,A12)
39,	14	? PS.CAT (1389,C 7)
40,	2	LAM.CAT (268,4)
40,	3	CT.COM 3 (231,3+)
40,	3	EX.HOM 3,3 (170,9)
40,	3	EZ.HOM 2,4 (346,9)
40,	3	IER.HOM 16,2 (136,28)
40,	3	IO.CAT (486,32)
40,	3	MAT.COM 16,4 (477,13)
40,	3	MAT.COM A 132 (268,18)
40,	3	PS.CAT (1265,D 7)
40,	3	PS.HOM A 2,4 (1385,A10+)
40,	3	? PR.CAT (173,A 7)
40,	3	? PS.CAT C (34,23+)
40,	3	? PS.CAT C (35,9)
40,	3	? PS.CAT C (35,16+)
40,	4	MAT.COM A 139 (286,23)
40,	4	? PS.CAT C (35,19)
40,	5	? PS.CAT C (35,31)
40,	6	PS.CAT E 118,13 (105,2)
40,	7	PASC 2,46 (244,33)
40,	7	ROM.COM A 9,1 (1203,A14)
40,	7	? PS.CAT C (36,10)
40,	8-9	PASC 2,46 (244,29)
40,	8	EZ.CAT A (772,C11)
40,	8	IO.COM 5 (103,20+)
40,	8	? PS.CAT C (36,17)
40,	9	? PS.CAT C (36,19)
40,	10	? PS.CAT (1412,A10)

40,	11		? PS.CAT C (36,36)
40,	12		? PS.CAT (1412,B10)
40,	13		? PS.CAT (1412,B11)
40,	13		? PS.CAT C (37,12)
41,			PS.COM2 (15,22)
41,	2		MAT.CAT 487 (200,5)
41,	2		MAT.COM A 61 (142,3)
41,	2		? PS.CAT (1412,C11+)
41,	2		? PS.CAT (1413,A 1)
41,	4		? PS.CAT (1413,A 5)
41,	6		? PS.CAT (1413,A14)
41,	6		? PS.CAT (1413,B 7)
41,	7		? PS.CAT (1413,B 8+)
41,	10		IO.COM 32,157+ (448,4+)
41,	10		IO.COM 32,162+ (448,18+)
41,	10		IO.COM 32,247 (459,6)
41,	10		IO.COM 32,285 (464,27)
41,	10		MAT.COM A 82 (194,3)
41,	11		? PS.CAT (1413,D 3+)
41,	12		? PS.CAT (1413,D 6+)
41,	13		? PS.CAT (1416,A 2)
41,	14		IO.CAT (567,18)
42,	1		MAT.COM 14,1 (274,26)
42,	1		PS.CAT E 49 (80,2)
42,	1	P	REG.HOM A 1 (2,20)
42,	1	P	? PS.CAT F (137,14)
42,	2-3		GEN.HOM 10,3 (96,19)
42,	2-3		IO.COM 13,22 (229,18)
42,	2-3		MART 3 (5,2)
42,	2-3		NVM.HOM 24,2 (230,7)
42,	2		CT.COM 3 (207,2)
42,	2		CT.COM 3 (213,24)
42,	2		IER.HOM 18,9 (210,13+)
42,	2		MAT.COM 14,1 (275,9)
42,	2		PS.COM2 (15,22)
42,	2		? PS.CAT C (350,27)
42,	3		EX.HOM 11,2 (253,16)
42,	3		IER.HOM 18,9 (210,18)
42,	3		MART 3 (5,5)
42,	3		? PS.CAT (1416,A10+)
42,	4-5		EX.HOM 9,2 (236,4)
42,	4-5		IOS.HOM 4,4 (313,8)
42,	4		IER.HOM 20,6 (278,45)
42,	4		LEV.HOM 2,4 (296,19)
42,	4		MART 3 (5,7)
42,	4		? PS.CAT (1416,B14+)
42,	4		? PS.CAT (1416,D 8)
42,	5		CT.COM PR (83,17)
42,	5		EX.HOM 9,2 (236,10)
42,	5		MART 3 (5,9)
42,	5		NVM.HOM 27,4 (260,31)
42,	5		? PS.CAT (1417,A 5+)
42,	6-7		MART 4 (6,1)
42,	6		MART 3 (5,8)
42,	6		MART 4 (5,19)
42,	6		? PS.CAT (1417,A 9+)
42,	7		? PS.CAT (1417,B11+)
42,	7		? PS.CAT (1464,D 5)
42,	7		? PS.CAT C (225,16)
42,	9		? PS.CAT (1417,D 1+)
42,	9		? PS.CAT (1417,D10)
42,	9		? PS.CAT (1420,A 2)
42,	10		? PS.CAT (1420,A 6)
42,	10		? PS.CAT A (136,C12+)
42,	11		? PS.CAT A (136,D 7+)
43,			PS.CAT E 49 (80,3)
43,	1		PS.CAT (1420,C12)
43,	1		? PS.CAT (1420,C 8)
43,	2		PS.CAT E 42,2 (76,2)
43,	2		? PS.CAT (1192,A12)
43,	2		? PS.CAT (1420,A10)
43,	2		? PS.CAT C (38,26)
43,	3		IO.CAT (515,25)
43,	3		MAT.COM 17,6 (591,25)
43,	3		PS.CAT E 42,1 (76,2)
43,	3		ROM.COM A 5,1 (1017,C15)
43,	3		? PS.CAT (1420,D 7+)
43,	3		? PS.CAT (1421,A 1)
43,	3		? PS.CAT (1421,A 3+)
43,	3		? PS.CAT C (163,3)
43,	4		PS.CAT E 42,1 (76,2+)
43,	4		? PS.CAT (1421,A11+)
43,	4		? PS.CAT (1421,B14)
43,	5		PS.CAT E 42,1 (76,4)
43,	5		? PS.CAT (1421,C 5)
44,	1		? PS.CAT C (39,4)
44,	2		MAT.COM 14,1 (275,14)
44,	2		? PS.CAT (1421,D 3)
44,	3		? PS.CAT (1421,D 9)
44,	3		? PS.CAT (1424,A 5+)
44,	4		? PS.CAT (1424,A 8+)
44,	5		? PS.CAT (1424,B11)
44,	6		REG.HOM A 10 (18,15+)
44,	6		? PS.CAT (1424,C 3+)
44,	7		IER.CAT (210,12)
44,	11		? PS.CAT (1425,A 7+)
44,	12		? PS.CAT (1425,A 3)
44,	14-17		MART 19 (18,16)
44,	14		? PS.CAT (1425,B 4)
44,	15		? PS.CAT (1425,B 5+)
44,	16		IER.HOM 5,8 (298,14)
44,	16		IER.HOM 5,8 (300,21)
44,	16		? PS.CAT C (39,33)
44,	18-19		MART 19 (18,23)
44,	18		IER.HOM 18,10 (212,3)
44,	18		? PS.CAT (1425,C 4)
44,	18		? PS.CAT (1425,C14)
44,	19		MART 20 (19,1)
44,	19		NVM.HOM 8,1 (53,13)
44,	19		PS.CAT E 43,19 (76,4+)
44,	19		PS.CAT E 43,19 (77,7+)
44,	19		? PS.CAT (1425,C 5)
44,	20		CELS 7,50 (132,29)
44,	20		GEN.CAT B (136,C 9)
44,	20		IO.COM 20,225 (361,22)
44,	20		LAM.CAT (262,21)
44,	20		MART 20 (19,4)
44,	20	V	PRINC 2,8,5 (350,224)
44,	20		PS.CAT E 142.3 (131,2)
44,	20		? PS.CAT (1428,A 1)
44,	21-22		MART 20 (19,6)
44,	22		MART 21 (19,14)
44,	22		PRINC 3,1,13 (78,364)
44,	22		PS.CAT E 43,22 (77,1)
44,	22		ROM.COM A 2,1 (872,C 1)
44,	22		ROM.COM A 4,1 (961,A13)
44,	23		CELS 3,8 (28,16)
44,	23		MART 21 (19,16)
44,	23		NVM.HOM 24,1 (225,13)
44,	23		? PS.CAT (1428,A12+)
44,	24		CELS 4,72 (364,35)
44,	24		PS.CAT E 120,4 (120,4)
44,	24		? PS.HOM 5,32 (194,9)
44,	25		PS.CAT (1100,C 2)

44,	26	CELS 7,50 (132,24)
44,	26	GEN.CAT B (136,C 8)
44,	26	MAT.COM 15,27 (430,32)
44,	26	ORAT 2,3 (301,16)
44,	26	ROM.COM A 5,9 (1046,D 1)
44,	26	ROM.COM A 5,9 (1047,C 3)
44,	26	? PS.CAT (1593,A 2)
44,	27	ROM.COM A 5,1 (1017,D 2)
44,	27	? PS.CAT (1428,B14)
45,		PS.COM2 (3,6)
45,	1-3	PRINC 4,1,5 (274,117)
45,	1	CELS 1,56 (228,11)
45,	1	CT.COM 2 (170,4)
45,	1	PS.COM2 (2,24)
45,	1	PS.COM2 (3,6)
45,	1	PS.COM2 (3,18)
45,	1	? PS.HOM 6,36 (200,5)
45,	2-3	IO.COM 1,284 (50,16)
45,	2	CT.COM 1 (99,16)
45,	2	IO.COM 1,151 (29,22)
45,	2	IO.COM 1,280+ (49,20+)
45,	2	IO.COM 1,283 (50,2+)
45,	2	PS.CAT (1428,D 4)
45,	2	PS.CAT E 44,2 (77,2)
45,	2	PS.CAT E 44,2 (78,2)
45,	2	? PS.CAT (1429,A 1)
45,	2	? PS.CAT C (40,6+)
45,	3-6	CELS 1,56 (228,14)
45,	3	IER.HOM 1,12 (222,19)
45,	3	IO.COM 1,285 (50,19+)
45,	3	PRINC 2,6,1 (310,41)
45,	3	ROM.COM A 1,7 (852,D 1)
45,	3	? PS.CAT (1429,A 2)
45,	4-5	CELS 6,75 (368,26)
45,	4-5	CELS 6,76 (370,15)
45,	4	EPH.CAT 32 (570,14)
45,	4	EZ.HOM 13,2 (446,26)
45,	4	LAM.CAT (272,23)
45,	4	MAT.COM A 32 (58,25+)
45,	4	MAT.COM A 70 (164,7)
45,	4	PS.CAT (1429,B 1)
45,	4	PS.CAT E 44,4 (78,5)
45,	5	PS.CAT E 44,5 (78,2)
45,	5	? PS.CAT (1429,B14)
45,	6	LAM.CAT (272,26)
45,	6	PS.CAT E 44,6 (78,2+)
45,	6	? PS.CAT (1429,C13)
45,	7-[illegible]	CELS 1,56 (228,21)
45,	7	CELS 1,56 (228,27+)
45,	7	CELS 1,56 (230,35)
45,	7	MAT.COM A 125 (262,17)
45,	7	PS.CAT E 44,7 (79,1)
45,	7	? PS.CAT (1429,D 8)
45,	7	? PS.CAT (1432,A 3)
45,	8	CELS 1,56 (230,29+)
45,	8	CELS 6,79 (378,19)
45,	8	CT.COM 1 (100,5+)
45,	8	CT.HOM 1,2 (30,10)
45,	8	EPH.CAT 25 (561,12)
45,	8	IO.COM 1,191+ (35,16+)
45,	8	IO.COM 1,267+ (47,20+)
45,	8	IO.COM 1,285 (50,22)
45,	8	LEV.HOM 5,6 (345,2)
45,	8	LEV.HOM 9,4 (423,22)
45,	8	LEV.HOM 10,2 (444,12)
45,	8	LEV.HOM 12,3 (458,15+)
45,	8	LEV.HOM 12,4 (462,23)

45,	8	LVC.CAT 192 (308,4)
45,	8	PRINC 2,6,4 (316,137+)
45,	8	PRINC 2,6,4+ (318,147+)
45,	8	PRINC 2,6,6 (320,201+)
45,	8	PRINC 4,4,4 (410,141+)
45,	8	PRINC A (143,19)
45,	8	PS.CAT (1429,D 4)
45,	8	? PS.CAT (1264,B 6)
45,	8	? PS.CAT C (41,30)
45,	8	? PS.HOM 7,1 (200,6)
45,	9-10	CT.HOM 2,3 (45,18)
45,	9-10	? PS.CAT C (41,20+)
45,	9	CT.COM 2 (170,5+)
45,	9	? PS.CAT C (41,13+)
45,	9	? PS.CAT C (42,2)
45,	9	? PS.CAT C (42,6+)
45,	9	? PS.CAT C (42,14+)
45,	9	? PS.CAT C (159,11)
45,	10	CT.CAT (109,25)
45,	10	CT.COM 1 (110,8)
45,	10	CT.COM 2 (134,26)
45,	10	PS.CAT E 44,10 (79,1)
45,	10	? PS.CAT C (42,27+)
45,	10	? PS.CAT C (42,39+)
45,	10	? PS.CAT C (43,3)
45,	11-12	EX.HOM 2,4 (160,2)
45,	11-12	EZ.HOM 13,2 (446,30+)
45,	11-12	PR.CAT [illegible] (392,24)
45,	11	CT.COM 2 (114,3)
45,	11	EX.CAT A (292,D 5)
45,	11	EX.HOM 8,6 (233,5)
45,	11	IER.HOM 9,4 (390,49+)
45,	11	IER.HOM 9,4 (390,53+)
45,	11	IO.COM 1,286 (50,24+)
45,	11	PS.CAT E 44,11 (79,2)
45,	11	PS.COM2 (3,10)
45,	11	? PS.CAT (1432,B 3)
45,	11	? PS.CAT C (43,21+)
45,	11	? PS.CAT C (44,4+)
45,	12	CT.CAT (91,30)
45,	12	EPH.CAT 32 (570,17)
45,	12	EZ.HOM 13,2 (447,3+)
45,	12	? PS.CAT (1432,B 5)
45,	12	V ? PS.CAT C (43,17+)
45,	12	? PS.CAT C (43,36)
45,	12	? PS.CAT C (44,13)
45,	13	? PS.CAT C (44,10)
45,	14	NVM.HOM 21,2 (202,20)
45,	14	V PRINC 4,3,14 (392,415)
45,	14	ROM.COM A 2,11 (896,C 6)
45,	14	? PS.CAT (1432,B11)
45,	14	? PS.CAT C (44,17+)
45,	15-16	CT.COM 1 (110,11)
45,	15	CT.CAT (109,27)
45,	15	PS.CAT E 44,15 (79,2)
45,	15	? PS.CAT (1432,C 7)
45,	16	? FR 32 (38,6)
45,	16	? PS.CAT (1432,C 7)
45,	17	LVC.CAT 15 (233,5)
45,	18	ORAT 24,3 (354,25)
45,	18	ORAT 24,3 (355,4)
46,	1	PS.CAT E 45 (79,2)
46,	1	V PS.CAT E 45 (79,2)
46,	1	PS.COM2 (3,20)
46,	1	PS.COM2 (3,32)
46,	3	? FR B 1 (106,9)
46,	5	CELS 7,31 (84,13)

46,	5		CT.COM 3 (221,9)
46,	5		EZ.HOM 13,4 (449,29+)
46,	5		EZ.HOM 13,4 (449,31+)
46,	5		GEN.HOM 14,2 (123,17)
46,	5		IO.COM 6,219 (151,23)
46,	5		IO.COM 6,249 (157,16)
46,	5		IOS.HOM 19,4 (414,1+)
46,	5		NVM.HOM 17,4 (161,8)
46,	5		NVM.HOM 26,4 (250,3)
46,	5		NVM.HOM 26,7 (254,22)
46,	5	*	PRINC 4,2,1 (294,10)
46,	5		? PS.CAT (1433,B12)
46,	5		? PS.CAT A (147,D 6)
46,	6		CT.COM 2 (139,14)
46,	[illegible]		? PS.CAT (1433,B15)
46,	6		? PS.CAT (1433,D 1)
46,	7		PS.COM2 (3,33)
46,	7		? PS.CAT (1433,C 9)
46,	7		? PS.CAT (1433,D 2)
46,	[illegible]		IER.HOM 20,9 (296,82)
46,	[illegible]		? PS.CAT C (45,17)
46,	9		? PS.CAT (1436,A 8)
46,	10		? PS.CAT (1436,A 2+)
46,	11		CT.COM 2 (146,11)
46,	11		IO.COM 19,16 (301,19)
46,	11		PS.CAT K (105,D 8+)
46,	11		PS.COM2 (3,36)
46,	11		ROM.COM A 2,5 (883,A11)
46,	11		? PS.CAT (1436,A13)
46,	11		? PS.CAT B (453,19)
46,	12		IER.HOM 20,9 (296,82)
47,	2-3		? PS.CAT C (355,4)
47,	2		? PS.CAT (1436,C 3)
47,	2		? PS.CAT (1436,D 5)
47,	2		? PS.CAT C (181,7)
47,	3		EX.HOM 8,2 (219,26+)
47,	3		? PS.CAT (1436,C 6+)
47,	4		DT.CAT (817,B14)
47,	4		? PS.CAT (1436,D 8)
47,	5		? PS.CAT (1437,A 3)
47,	6		CELS 4,12 (212,27)
47,	8		? PS.CAT (1437,B 5+)
47,	9		MAT.COM 16,4 (475,19)
47,	9		? PS.CAT (1436,C14)
47,	9		? PS.CAT (1437,B 8)
47,	10		DT.CAT (817,C 1)
47,	10		PS.CAT E 46,10 (79,2)
47,	10		PS.CAT E 46,10 (80,1)
47,	10		? PS.CAT (1437,C 5)
48,	2-3		CELS 7,29 (80,21)
48,	2-3		CELS 7,31 (84,14)
48,	2-3		? PS.CAT (1437,D 7+)
48,	2		PS.CAT E 127,5 (124,1)
48,	2		? PS.CAT (1437,D 5+)
48,	3-4		PS.CAT E 47,6 (80,2)
48,	3		GEN.HOM 9,3 (92,11)
48,	3		IO.COM 13,83+ (238,5+)
48,	3		IO.COM 19,44 (307,1)
48,	3		LEV.HOM 10,1 (441,17)
48,	3		PS.CAT E 47,6 (80,3)
48,	3		? PS.CAT (1440,A 7)
48,	3		? PS.CAT C (46,12+)
48,	4		MAT.COM 15,25 (425,11)
48,	5		PS.CAT E 47,5 (80,1)
48,	6		IER.HOM A 2,10 (358,12)
48,	[illegible]		PS.CAT E 47,6 (80,1)
48,	7		PS.CAT E 47,6 (80,1)

48,	8		ROM.COM A 7,1 (1104,C10)
48,	8		? PS.CAT C (46,24+)
48,	9		CELS 7,22 (64,6)
48,	9		IO.COM 28,242 (423,24)
48,	9		MAT.COM 15,25 (425,15)
48,	9		? PS.CAT (1440,C 6)
48,	10		? PS.CAT (1440,C 7)
48,	11		MAT.COM A 70 (166,29)
48,	11		? PS.CAT (1440,C 8)
48,	12		? PS.CAT (1440,D 4)
48,	13		? PS.CAT (1441,A 1)
48,	14		MAT.COM 15,25 (425,18)
48,	14		PS.CAT E 47,14 (80,2)
48,	14		? PS.CAT (1441,A 5)
48,	15		CT.CAT A (265,D 8)
48,	15		? PS.CAT B (478,18)
49,	1		PS.CAT (1441,C 3)
49,	1		PS.CAT E 49 (80,2)
49,	2-3		? PS.CAT C (47,7)
49,	2		? PS.CAT (1441,C 5+)
49,	2		? PS.CAT (1464,A11)
49,	2		? PS.CAT C (47,10+)
49,	2		? PS.CAT C (48,6)
49,	2		? PS.CAT C (48,12)
49,	2		? PS.CAT C (48,18)
49,	2	V	? PS.CAT C (48,19)
49,	2		? PS.CAT C (48,24)
49,	3		PS.CAT (1140,B 9)
49,	3		? PS.CAT (1441,C 9+)
49,	3		? PS.CAT C (47,12+)
49,	3		? PS.CAT C (48,1+)
49,	3		? PS.CAT C (48,17)
49,	3		? PS.CAT C (48,20)
49,	3	V	? PS.CAT C (48,21)
49,	4-5		PS.CAT K (429,C 6)
49,	4		PS.CAT (1444,A 1)
49,	4		? PS.CAT (1441,D 9+)
49,	4		? PS.CAT (1444,A 6)
49,	4		? PS.CAT C (48,37)
49,	4		? PS.CAT C (49,9)
49,	5		? PS.CAT (1444,A 8+)
49,	5		? PS.CAT C (49,4)
49,	6		IO.COM 32,168 (449,4)
49,	6		PS.CAT (1444,C 1)
49,	6	V	PS.CAT (1444,C 7)
49,	9-10	V	? PS.CAT (1445,A14+)
49,	9		? PS.CAT (1444,D 9)
49,	9		? PS.CAT (1445,A 8)
49,	10-11		CELS 6,13 (210,21)
49,	10		? PS.CAT (1444,D10+)
49,	10		? PS.CAT (1445,A10+)
49,	10		? PS.CAT (1445,C 5)
49,	11		PASC 1,12 (176,11)
49,	11		? PS.CAT (1445,A 1)
49,	11		? PS.CAT (1445,B 5)
49,	11		? PS.CAT (1445,B11+)
49,	11		? PS.CAT (1445,D 4)
49,	11		? PS.CAT (1448,A12)
49,	11		? PS.CAT (1448,B 2)
49,	12		IO.CAT (547,3)
49,	12		? PS.CAT (1445,D 4)
49,	13		CELS 4,90 (408,6)
49,	13		CT.COM 3 (211,6)
49,	13		EX.HOM 4,8 (180,17)
49,	13		EZ.CAT C (545,18)
49,	13		EZ.HOM 3,8 (356,2)
49,	13		IER.HOM 19,14 (236,84)

49,	13	IO.COM 1,122 (25,9)
49,	13	IOB.CAT (96,D 5)
49,	13	IOB.CAT A (1044,D12)
49,	13	NVM.HOM 26,4 (251,1)
49,	13	NVM.HOM 26,7 (254,16)
49,	13	ROM.CAT A 7 (215,2)
49,	13	ROM.COM A 2,5 (882,A 1)
49,	13	ROM.COM A 3,5 (936,B13)
49,	13	? PS.CAT (1185,B14)
49,	13	? PS.CAT (1448,A 4)
49,	13	? PS.CAT (1448,B 3)
49,	13	? PS.CAT (1669,B15)
49,	14	? PS.CAT (1448,A 8+)
49,	15	? PS.CAT (1448,B 2)
49,	16	? PS.CAT (1448,B 6)
49,	17	LVC.CAT 111 (272,3)
49,	17	? PS.CAT (1448,C 6)
49,	18	? PS.CAT (1448,C 3+)
49,	19	? PS.CAT (1448,C10)
49,	21	CELS 4,90 (408,6)
49,	21	CT.COM 3 (211,6)
49,	21	EX.HOM 4,8 (180,17)
49,	21	EZ.CAT C (545,18)
49,	21	EZ.HOM 3,8 (356,2)
49,	21	IER.HOM 19,14 (236,84)
49,	21	IOB.CAT (96,D 5)
49,	21	IOB.CAT A (1044,D12)
49,	21	NVM.HOM 26,4 (251,1)
49,	21	NVM.HOM 26,7 (254,16)
49,	21	ROM.CAT A 7 (215,2)
49,	21	? PS.CAT (1185,B14)
49,	21	? PS.CAT (1448,C15+)
49,	21	? PS.CAT (1669,B15)
50,	1	CELS 5,4 (20,15)
50,	1	CELS 7,65 (166,22)
50,	1	CELS 8,3 (184,15)
50,	1	CELS 8,4 (184,12)
50,	1	EX.HOM 8,2 (220,1)
50,	1	IO.COM 1,212 (38,12)
50,	1	IO.COM 1,216 (38,27)
50,	1	IO.COM 2,16 (54,37)
50,	1	IO.COM 2,24 (56,6)
50,	1	PS.CAT E 49 (80,2)
50,	1	? PS.CAT (1448,D 6+)
50,	1	P ? PS.CAT F (137,13)
50,	2	? PS.CAT (1449,A 5+)
50,	3	? PS.CAT (1449,A 9+)
50,	3	? PS.CAT (1449,A10)
50,	3	? PS.CAT A (112,A11)
50,	3	? PS.CAT C (50,19+)
50,	4	PS.CAT E 49,5 (81,1)
50,	4	? PS.CAT (1449,C11)
50,	4	? PS.CAT (1452,A 1)
50,	5	PS.CAT E 49,5 (81,2)
50,	5	PS.CAT E 49,5 (81,4)
50,	5	? PS.CAT (1452,A 4+)
50,	6	PS.CAT E 49,6 (81,1)
50,	6	? PS.CAT (1449,D 8)
50,	7-15	PS.CAT (1145,C 4)
50,	8	? PS.CAT (1452,A13)
50,	10	ROM.COM A 6,13 (1098,C12)
50,	13	NVM.HOM 17,1 (154,15)
50,	14	EX.HOM 3,3 (166,7)
50,	14	LEV.HOM 2,5 (299,25)
50,	14	NVM.HOM 6,4 (36,15)
50,	14	NVM.HOM 11,9 (92,25+)
50,	14	NVM.HOM 23,4 (217,1+)

50,	14	NVM.HOM 24,2 (228,28)
50,	16	LEV.HOM 7,6 (389,17)
50,	16	LEV.HOM 8,10 (408,12)
50,	16	MAT.CAT 271 (122,6)
50,	16	MAT.COM 15,13 (383,32+)
50,	16	PS.CAT D (262,11)
50,	16	PS.CAT E 49,21 (81,6)
50,	16	ROM.COM A 3,7 (945,B 1)
50,	16	? PS.CAT (1452,B12)
50,	16	? PS.CAT C (51,19)
50,	17	LEV.HOM 7,6 (389,20)
50,	17	ROM.COM A 4,11 (999,C10)
50,	17	? PS.CAT (1452,B15+)
50,	18	MAT.COM 15,13 (384,3+)
50,	18	ROM.COM A 9,21 (1223,B13)
50,	18	? PS.CAT (1452,C 6)
50,	19	PS.CAT E 49,19 (81,2)
50,	20	NVM.HOM 7,1 (37,18)
50,	20	NVM.HOM 7,1 (38,11)
50,	20	NVM.HOM 27,8 (268,1)
50,	20	PS.CAT E 49,21 (81,1+)
50,	20	? PS.CAT (1452,C 8+)
50,	21	PS.CAT E 49,21 (81,1)
50,	21	PS.CAT E 49,21 (81,5)
50,	21	PS.CAT E 49,21 (82,1)
50,	21	? PS.CAT (1449,A10)
50,	21	? PS.CAT (1452,C11)
50,	22	PS.CAT E 49,22 (82,1)
50,	23	LEV.HOM 5,7 (346,1+)
50,	23	LEV.HOM 5,8 (348,14)
50,	23	LEV.HOM 5,8 (349,8+)
50,	23	? PS.CAT (1453,A 7+)
51,		PS.COM2 (8,20)
51,		PS.COM2 (9,32+)
51,		PS.COM2 (10,14)
51,		PS.COM2 A (34,23)
51,		ROM.COM A 2,14 (921,A12)
51,		? PS.CAT F (139,16)
51,	1	PS.COM2 (8,20)
51,	2	ROM.COM A 2,14 (920,C12)
51,	2	? PS.CAT F (140,7+)
51,	3	? PS.CAT (1453,D10)
51,	3	? PS.CAT (1456,A 7)
51,	3	? PS.CAT (1456,A14)
51,	4	PS.CAT E 50,4 (82,3+)
51,	4	? PS.CAT (1456,A14)
51,	5-6	IO.CAT (501,11)
51,	5-6	IO.CAT (550,18)
51,	5	PS.CAT C (17,34)
51,	5	PS.CAT E 50,5 (82,2)
51,	5	PS.CAT E 50,5 (82,6)
51,	5	PS.HOM A 1,3 (1376,B12+)
51,	6	EX.HOM 11,5 (258,15)
51,	6	EZ.HOM 9,3 (412,7)
51,	6	IER.HOM 15,3 (116,6)
51,	6	PS.CAT H (53,25)
51,	6	PS.HOM 4,2 (1351,D 5)
51,	6	ROM.COM A 2,14 (920,C 3+)
51,	6	ROM.COM A 2,14 (922,A 7+)
51,	6	ROM.COM A 3,6 (938,C10)
51,	6	ROM.COM A 3,6 (939,A 2)
51,	6	ROM.COM A 7,10 (1130,D 1)
51,	6	? PS.CAT (1420,C 4)
51,	6	? PS.CAT (1456,B 9+)
51,	6	? PS.CAT (1668,C10)
51,	7	CELS 7,50 (132,7)
51,	7	LEV.HOM 8,3 (398,6+)

51,	7	MAT.COM 15,23 (417,15)
51,	7	PS.CAT E 50,7 (83,1)
51,	7	ROM.COM A 5,9 (1046,B12)
51,	7	ROM.COM A 5,9 (1047,B 4)
51,	7	ROM.COM A 6,12 (1095,A 1)
51,	7	? PS.CAT A (137,B 3)
51,	8	CELS 3,45 (106,6)
51,	8	EX.HOM 12,3 (264,29)
51,	8	IO.CAT (570,23)
51,	8	? PS.CAT A (137,B 7+)
51,	9	COR.CAT A 49 (32,14)
51,	9	IO.CAT (511,31)
51,	9	IO.CAT (512,3)
51,	9	NVM.HOM 27,12 (274,7)
51,	9	PS.CAT E 50,9 (83,1+)
51,	9	? PS.CAT A (137,B10+)
51,	10	LEV.HOM 7,2 (377,12)
51,	10	PS.CAT E 50,9 (83,5)
51,	10	PS.CAT H (54,11)
51,	10	? PS.CAT C (52,9)
51,	11	PS.CAT E 50,11 (83,1)
51,	11	? PS.CAT (1416,B 7)
51,	12	CELS 7,33 (90,23)
51,	12	CELS 7,45 (120,8)
51,	12	IER.HOM 8,1 (354,33+)
51,	12	MAT.COM 13,2 (181,11)
51,	12	PS.CAT (1456,D 4+)
51,	12	PS.CAT D (316,3)
51,	12	PS.CAT E 50,12 (84,3)
51,	12	PS.CAT E 50,12 (84,4)
51,	12	PS.CAT E 50,14 (84,3)
51,	13	IER.HOM 8,1 (354,34)
51,	13	IO.CAT (501,11)
51,	13	IO.CAT (550,19)
51,	13	IO.COM 28,122 (408,8)
51,	13	NVM.HOM 6,3 (35,1)
51,	13	PRINC 1,3,2 (144,35)
51,	13	PS.CAT (1456,D 8)
51,	13	PS.CAT C (27,26)
51,	13	PS.CAT E 50,13 (84,2)
51,	13	PS.CAT E 50,13 (84,4+)
51,	13	PS.CAT E 50,14 (84,3)
51,	13	PS.HOM A 2,9 (1388,B 8)
51,	13	REG.HOM 9 (293,8)
51,	13	ROM.COM A 7,1 (1103,B15)
51,	13	? PS.CAT C (52,26+)
51,	14	IER.HOM 8,1 (354,33+)
51,	14	LEV.HOM 8,11 (417,7)
51,	14	MAT.COM 13,2 (181,11)
51,	14	NVM.HOM 6,3 (35,3)
51,	14	PS.CAT (1456,C13+)
51,	14	PS.CAT E 50,14 (84,4)
51,	14	ROM.COM A 7,1 (1103,C 2)
51,	14	? PS.CAT C (52,32)
51,	16	PS.CAT E 50,16 (85,2)
51,	17	PS.CAT E 50,17 (85,1)
51,	18-19	PS.CAT (1145,D 2)
51,	19	CT.COM 2 (122,27)
51,	19	EX.HOM 7,8 (216,9)
51,	19	IER.CAT (200,13)
51,	19	LEV.HOM 2,5 (299,22)
51,	19	LEV.HOM 4,5 (323,7)
51,	19	LEV.HOM 5,3 (337,28)
51,	19	NVM.HOM 24,1 (227,15)
51,	19	PS.CAT (1109,B 6+)
51,	19	PS.CAT (1148,A 6)
51,	19	ROM.COM A 3,5 (936,B 7)
51,	19	? PS.CAT (1629,B 5)
51,	20	PS.CAT E 50,20 (85,2)
51,	21	PS.CAT E 50,20 (85,4)
52,		PS.COM2 (7,3)
52,	1-2	PS.CAT C (53,19)
52,	1-2	PS.CAT C (54,3)
52,	1-2	? PS.CAT F (140,5+)
52,	2	PS.COM2 (7,4)
52,	2	? PS.CAT (1457,C 2)
52,	3	EX.HOM 6,3 (194,8)
52,	3	PS.CAT C (53,10+)
52,	3	PS.CAT E 51,3 (85,2)
52,	3	PS.COM2 (7,4)
52,	3	? PS.CAT (1457,A13+)
52,	4	PS.CAT C (54,4)
52,	4	PS.CAT E 51,3 (85,3)
52,	4	? PS.CAT (1457,B15+)
52,	5	IO.CAT (569,26)
52,	5	? IO.CAT (518,26)
52,	5	? PS.CAT (1457,C 5)
52,	6	? PS.CAT (1457,C11)
52,	7	PS.CAT E 51,11 (85,2)
52,	7	? PS.CAT (1457,D 7)
52,	8-9	? PR.CAT (248,B 7)
52,	9	PS.HOM 5,7 (1367,A 3)
52,	9	? PS.CAT (1460,A 4)
52,	10	LEV.HOM 13,2 (470,17)
52,	10	LEV.HOM 16,4 (499,6)
52,	10	MAT.COM 16,17 (533,3)
52,	10	MAT.COM A 32 (57,20)
52,	10	MAT.COM A 86 (200,2)
52,	10	ROM.COM A 8,11 (1193,C 4)
53,		PS.COM2 (7,6)
53,	2	? PS.CAT (1460,B 7+)
53,	2	? PS.CAT (1460,C 4)
53,	3	ROM.CAT A 13 (219,7)
53,	3	ROM.COM (132,10+)
53,	3	ROM.COM A 3,2 (929,C 9)
53,	4	NVM.HOM 9,3 (58,13)
53,	4	ROM.CAT A 13 (219,11)
53,	4	ROM.COM (132,14+)
53,	5	? PS.CAT (1460,C11+)
53,	6	ROM.COM A 3,5 (936,D 4)
53,	6	? PS.CAT (1460,D 2)
53,	6	? PS.CAT (1461,A 2+)
53,	7	? PS.CAT (1461,B 4)
54,		PS.COM2 (9,23)
54,	1	PS.COM2 (9,1+)
54,	1	PS.COM2 (9,26)
54,	2	PS.COM2 (9,24)
54,	2	? PS.CAT C (8,4)
54,	3	? PS.CAT (1461,D 4)
54,	5	? PS.CAT (1461,B 8)
54,	5	? PS.CAT (1461,C 5)
54,	5	? PS.CAT (1461,D 6)
54,	6	? PS.CAT (1461,B10)
54,	7	CELS 1,71 (274,22)
54,	7	CELS 7,1 (14,10)
54,	7	? PS.CAT (1461,B14)
54,	7	? PS.CAT (1461,C 7)
54,	8	CELS 7,1 (14,14)
54,	8	? PS.CAT (1461,D 1)
54,	8	? PS.CAT (1461,D 5)
54,	9	PS.CAT E 53,9 (86,2+)
54,	9	? PS.CAT (1461,C 1)
54,	9	? PS.CAT (1461,D 7)
54,	9	? PS.CAT (1464,A 2)

55,			PS.COM2 (7,8)
55,	1		PS.COM2 (9,1+)
55,	2		PS.COM2 (7,8)
55,	2		? PS.CAT (1464,B 2+)
55,	3		PS.CAT (1464,B15)
55,	3		? PS.CAT (1464,B 6+)
55,	3		? PS.CAT C (56,5)
55,	4		PS.CAT (1464,C 2)
55,	4		PS.CAT (1465,A 8)
55,	4		PS.CAT C (56,11)
55,	4		? PS.CAT (1464,C11+)
55,	4		? PS.CAT (1465,A 3)
55,	4		? PS.CAT (1468,A15)
55,	5		? PS.CAT (1464,C15)
55,	5		? PS.CAT (1464,D 4+)
55,	[illegible]		? PS.CAT (1464,D 1)
55,	6		? PS.CAT (1464,D10+)
55,	[illegible]		? PS.CAT (1465,A 2)
55,	7		CT.COM 3 (173,18)
55,	7		CT.COM 3 (223,27+)
55,	7		CT.COM 3 (224,6)
55,	7		CT.COM 3 (233,19)
55,	7		ES.HOM 6,6 (277,17+)
55,	7		LAM.CAT (267,7)
55,	7		LVC.HOM 27 (160,11)
55,	7		MAT.COM 16,21 (549,18)
55,	7		TH.COM (118,5)
55,	7		? PS.CAT C (56,23)
55,	10-11		? PS.CAT (1473,C 6)
55,	10		CT.COM PR (65,27)
55,	10		? PS.CAT (1468,A10)
55,	10		? PS.CAT (1468,A14+)
55,	11		? PS.CAT (1473,C 9)
55,	12		? PS.CAT (1468,B11)
55,	12		? PS.CAT (1473,C11+)
55,	13		IO.COM 32,248+ (459,8+)
55,	14		IO.COM 32,249 (459,12)
55,	14		MAT.COM A 78 (187,8)
55,	16		MAT.COM 12,35 (149,12)
55,	16		MAT.COM 12,35 (150,4)
55,	16		? PS.CAT (1176,B 4+)
55,	16		? PS.CAT (1468,C 5+)
55,	18		? PS.CAT (1469,A 5+)
55,	19		? PS.CAT C (58,6)
55,	20		? PS.CAT C (58,21+)
55,	20	V	? PS.CAT C (59,1+)
55,	20		? PS.CAT C (59,5+)
55,	20	*	? PS.CAT C (59,7)
55,	21		? PS.CAT C (58,8+)
55,	21		? PS.CAT C (58,20)
55,	21	V	? PS.CAT C (59,11)
55,	21		? PS.CAT C (59,16)
55,	21		? PS.CAT C (59,18)
55,	22	V	? PS.CAT C (59,28)
55,	23		CT.COM 3 (213,5)
55,	23		? PS.CAT (1469,B 3)
55,	24		? PS.CAT C (60,13)
56,			PS.COM2 (4,10)
56,	1		PS.COM2 (4,1+)
56,	1		PS.COM2 (4,11)
56,	2		LAM.CAT (262,26)
56,	2		PS.COM2 (4,12)
56,	2		? PS.CAT (1469,B 9)
56,	3-4		ROM.COM A 3,5 (937,A15)
56,	3		ROM.COM A 7,12 (1135,C 8)
56,	5		? PS.CAT (1469,C10)
56,	7		? PS.CAT (1469,D 2)

57,			PS.COM2 (4,14)
57,			PS.COM2 (4,33)
57,	1		PS.COM2 (4,1+)
57,	1		PS.COM2 (4,31)
57,	1		PS.COM2 (4,33)
57,	2-3		? PS.CAT (1472,A 9)
57,	2		CELS 4,37 (276,6+)
57,	2		CT.COM 3 (184,4)
57,	2		? PS.CAT (1472,A 5+)
57,	4		PS.COM2 (4,15)
57,	4		? PS.CAT (1472,A13)
57,	4		? PS.CAT (1472,B 2)
57,	5		? FR [illegible] (23,1)
57,	5		? PS.CAT (1472,B11)
57,	6		? PS.CAT (1472,D 2)
57,	7		IOS.HOM 16,4 (398,14)
57,	7		LEV.HOM 9,4 (423,20)
57,	7		NVM.HOM 8,1 (52,3)
57,	9		? FR 18 (28,5)
57,	9		? PS.CAT (1472,C 3+)
57,	9		? PS.CAT C (61,11+)
57,	10		? PS.CAT (1472,C 8)
57,	11		MAT.COM A 50 (109,22)
57,	11		? PS.CAT (1472,C14)
57,	12		? PS.CAT (1472,D 2)
58,	1		PS.COM2 (4,1+)
58,	1		PS.COM2 (4,31)
58,	2		? PS.CAT (1473,A 1+)
58,	2		? PS.CAT C (62,8+)
58,	3		IO.CAT (568,2)
58,	3		? PS.CAT (1473,C 1+)
58,	3	V	? PS.CAT (1473,C 2+)
58,	4-6		HERACL 17 (90,21+)
58,	4-6		HERACL 18 (92,4)
58,	4-5		ROM.COM B (214,13)
58,	4		CELS 7,50 (132,9+)
58,	[illegible]		LEV.HOM 8,3 (399,1+)
58,	4		NVM.HOM 3,4 (18,6+)
58,	4		ORAT 5,4 (309,25)
58,	4		ORAT 5,4 (310,1)
58,	4		ROM.COM A 1,3 (844,A 3+)
58,	4		ROM.COM A 1,3 (845,A 2)
58,	4		ROM.COM A 8,11 (1193,A 3)
58,	4	*	ROM.COM B (212,10+)
58,	4		ROM.COM B (214,17+)
58,	4		ROM.COM B (220,30)
58,	4		ROM.COM B (232,47)
58,	5-6		HERACL 18 (92,9)
58,	5-6		IOS.CAT (419,17)
58,	5-6		IOS.HOM 20,2 (419,2)
58,	5		CT.COM 3 (211,9)
58,	5		IO.COM 6,124 (133,15)
58,	5		ORAT 21,2 (346,3)
58,	5		? PS.CAT (1476,A11+)
58,	5		? PS.CAT C (62,19+)
58,	6		? PS.CAT (1476,B 3+)
58,	7-8		ORAT 13,3 (327,26)
58,	7		EX.HOM 10,4 (251,14)
58,	7		IOB.CAT (104,A 5)
58,	7		? IOB.CAT A (377,29)
58,	7		? PS.CAT (1476,B13+)
58,	8		? PS.CAT (1476,C 6)
58,	[illegible]	V	? PS.CAT C (62,32)
58,	11		NVM.HOM 25,6 (242,8)
58,	11		? PS.CAT (1477,A 1)
59,			PS.COM2 (5,4)
59,	1		PS.COM2 (4,1+)

59,	1		PS.COM2 (4,31)
59,	1		PS.COM2 (5,4)
59,	3		? PS.CAT C (63,22)
59,	5		? PS.CAT (1477,A 6)
59,	5		? PS.CAT (1477,B 8)
59,	5		? PS.CAT (1477,C 3)
59,	5		? PS.CAT A (109,C10)
59,	6		? PS.CAT (1477,A 8)
59,	7		? PS.CAT C (63,9+)
59,	7		? PS.CAT C (63,20)
59,	7		? PS.CAT C (63,25)
59,	7	V	? PS.CAT C (63,26+)
59,	7		? PS.CAT C (64,5)
59,	7		? PS.CAT C (64,12+)
59,	7		? PS.CAT C (64,22)
59,	[illegible]		? PS.CAT (1477,C 8)
59,	10		? PS.CAT (1477,A 7)
59,	12		ROM.COM A 1,14 (860,C12+)
59,	12		? PS.CAT C (64,37)
59,	12		? PS.CAT C (65,3+)
59,	12		? PS.CAT C (65,16+)
59,	13-14		? PS.CAT C (65,33)
59,	13-14	V	? PS.CAT C (65,37)
59,	13		? PS.CAT (1477,D 1)
59,	13		? PS.CAT C (65,43)
59,	13		? PS.CAT C (66,13+)
59,	13	V	? PS.CAT C (66,17)
59,	14		? PS.CAT (1477,D 2)
59,	15		? PS.CAT C (66,30+)
59,	16		? PS.CAT C (66,36+)
59,	16		? PS.CAT C (67,6+)
59,	17-18		? PS.CAT C (67,27)
60,			PS.COM2 (2,26)
60,	1		PS.COM2 (2,24)
60,	1		PS.COM2 (3,18)
60,	1		PS.COM2 (4,1+)
60,	3		? PS.CAT (1477,D 7+)
60,	3	V	? PS.CAT (1480,A 1+)
60,	3		? PS.CAT (1480,A 3)
60,	4-6		PS.CAT (1145,A 4+)
60,	4		? PS.CAT (1480,A13)
60,	5		? PS.CAT (1480,A14)
60,	6-7		PS.CAT (1165,B 7)
60,	6		PS.CAT (1165,C 9)
60,	6		? FR 31 (37,11)
60,	6		? PS.CAT (1480,C 2)
60,	8-10		PS.COM2 (2,28)
60,	14		? PS.CAT (1212,B 9)
61,	1		PS.COM2 (9,1+)
61,	2		? PS.CAT (1480,C11)
61,	3		? PS.CAT (1480,D 6+)
61,	3		? PS.CAT C (68,42+)
61,	5		CELS 4,37 (276,6+)
61,	6		? PS.CAT (1484,A 1)
61,	8		? PS.CAT C (69,10)
61,	8		? PS.CAT C (69,13)
62,	1		? PS.CAT (1484,C 1)
62,	2		ES.HOM 1,2 (246,2)
62,	2		EZ.HOM 1,15 (339,15)
62,	2		PRINC 1,6,1 (196,40)
62,	2		? PS.CAT (1484,C 8+)
62,	2		? PS.CAT (1485,A11)
62,	3		? PS.CAT (1484,D 6+)
62,	3		? PS.CAT (1485,A 1)
62,	4		? PS.CAT (1485,A 6)
62,	5		? PS.CAT (1484,C11)
62,	6		PS.HOM 2,1 (1329,C 1)

62,	6		? PS.CAT (1485,A12)
62,	8		? PS.CAT (1485,B 1)
62,	9		? PS.CAT (1485,B 8)
62,	10		? PS.CAT (1485,C12)
62,	10	V	? PS.CAT C (69,30)
62,	10	V	? PS.CAT C (70,2)
62,	11		LVC.CAT 111 (272,4)
62,	13	P	FR (272,34)
62,	13		IO.COM 13,298 (271,29)
62,	13	P	LVC.CAT 195 (310,10)
62,	13	P	NVM.HOM 15,4 (137,7)
62,	13		PRINC 2,5,2 (292,56)
62,	13		PRINC 2,5,2 (296,94)
62,	13		PRINC 2,5,3 (298,129)
62,	13	P	? PR.CAT (221,C 5)
62,	13		? PS.CAT (1485,B12)
63,	1		? PS.CAT C (70,27)
63,	2-3		ES.HOM 6,5 (276,23+)
63,	2-3		EZ.HOM 7,8 (397,22)
63,	2-3		MAT.CAT 144 (73,5)
63,	2		EX.HOM 11,2 (253,16)
63,	2		? PS.CAT (1488,A11)
63,	2		? PS.CAT (1488,B 4+)
63,	2		? PS.CAT C (70,23)
63,	2		? PS.CAT C (70,30)
63,	2		? PS.CAT C (71,1)
63,	2		? PS.CAT C (71,2+)
63,	2		? PS.CAT C (71,11)
63,	3		? PS.CAT (1488,A12)
63,	3		? PS.CAT (1488,B12)
63,	3		? PS.CAT C (71,11+)
63,	4		IO.COM 6,41 (115,13)
63,	4		PS.CAT F (19,1)
63,	4		ROM.CAT B 52 (21,15)
63,	4		ROM.COM A 7,12 (1134,B15)
63,	4		? PS.CAT (1488,C 7)
63,	4		? PS.CAT C (71,20)
63,	5		? PS.CAT C (71,26+)
63,	6		PS.CAT (1488,D 8)
63,	6		PS.CAT (1489,A 3)
63,	6		? PS.CAT (1488,D 5)
63,	6		? PS.CAT (1489,A 5+)
63,	7-8		IOS.HOM 8,7 (344,10)
63,	7		? PS.CAT (1489,A14)
63,	8		CELS 4,37 (276,6+)
63,	8		? PS.CAT C (72,12)
63,	9		CELS 7,34 (90,7)
63,	9		IO.COM 32,400 (480,26)
63,	9		PS.HOM B 2,12 (1410,B 9)
63,	9		? PS.CAT (1489,B 9)
63,	9		? PS.CAT C (72,18)
63,	10-11		CT.COM 3 (237,12)
63,	10-11		CT.COM 3 (238,16)
63,	10-11		CT.COM 3 (239,5+)
63,	10-11		NVM.HOM 11,5 (87,3+)
63,	10		CT.COM 3 (238,19+)
63,	10		? PS.CAT (1489,B12)
63,	10		? PS.CAT C (72,30)
63,	11		CELS 4,93 (416,11)
63,	11		CT.COM 3 (238,28+)
63,	11		REG.CAT (296,18)
63,	11		? PS.CAT (1489,B13)
63,	11		? PS.CAT C (72,37)
64,	2		? PS.CAT (1489,D 4+)
64,	3		? PS.CAT (1492,A 1+)
64,	3	V	? PS.CAT (1492,A 2+)
64,	4		LEV.HOM 7,4 (382,10)

64,	4		? PS.CAT (1492,A11+)
64,	4	V	? PS.CAT (1492,A13)
64,	5		? PS.CAT (1492,A14)
64,	5	V	? PS.CAT (1492,A15)
64,	6-7		? PS.CAT (1492,B13)
64,	6		? PS.CAT (1492,B 6+)
64,	7		? PS.CAT (1492,C 1)
64,	7		? PS.CAT (1492,C 8)
64,	9-10		MAT.COM A 139 (286,25)
64,	10		? PS.CAT (1497,C10)
65,	2		? PS.CAT (1493,A11+)
65,	2		? PS.CAT (1493,B 7)
65,	2		? PS.CAT C (73,23+)
65,	2		? PS.CAT C (74,1)
65,	2		? PS.CAT C (74,10)
65,	3		PS.CAT C (74,13)
65,	3		? PS.CAT (1493,B 6+)
65,	3		? PS.CAT (1493,C 3)
65,	4		? PS.CAT (1493,B13)
65,	5	V	? PS.CAT C (74,23+)
65,	5		? PS.CAT C (74,24)
65,	5	V	? PS.CAT C (74,25)
65,	5		? PS.CAT C (75,10)
65,	6		? PS.CAT (1496,A 8)
65,	6		? PS.CAT C (75,3+)
65,	7		? PS.CAT (1496,A15)
65,	8		? PS.CAT (1496,B 6)
65,	9		? PS.CAT (1496,B 9)
65,	10		? PS.CAT (1496,B12)
65,	10		? PS.CAT (1496,B15)
65,	11		? PS.CAT (1496,D 4)
65,	12		? PS.CAT (1497,A 6)
65,	12		? PS.CAT (1497,A12)
65,	13		? PS.CAT (1497,A12)
65,	14		? PS.CAT (1497,B 3)
66,	1		? PS.CAT (1497,B 9)
66,	3		? PS.CAT (1497,C15)
66,	3		? PS.CAT C (76,14)
66,	4		PS.CAT L (1220,C 7)
66,	4		? PS.CAT (1497,D10)
66,	4	V	? PS.CAT (1497,D11)
66,	4		? PS.CAT C (76,14)
66,	4	V	? PS.CAT C (76,17)
66,	5		? PS.CAT (1500,A 8+)
66,	6		? PS.CAT (1500,B10)
66,	6		? PS.CAT C (76,26+)
66,	7		IO.COM 13,131 (245,24)
66,	7		? PS.CAT (1500,B15)
66,	7		? PS.CAT (1500,C 3)
66,	7	V	? PS.CAT (1500,C 9+)
66,	9		? PS.CAT (1500,D 4+)
66,	10		? PS.CAT (1660,B 2)
66,	11		ORAT 29,16 (391,13)
66,	12		? PS.CAT C (77,1)
66,	13		? PS.CAT (1501,B 3+)
66,	13		? PS.CAT C (77,12)
66,	14		NVM.HOM 23,4 (217,2)
66,	15		? PS.CAT (1501,B13+)
66,	16		? PS.CAT (1501,D 6)
67,	1		PS.COM2 (9,1+)
67,	1		? PS.CAT (1504,B 4+)
67,	1	P	? PS.CAT F (141,13)
67,	2-3		PS.CAT (1165,A12)
67,	3		? PS.CAT (1504,B 3)
67,	4		? PS.CAT (1504,C 6)
67,	5		? PS.CAT (1504,B15)
67,	6		? PS.CAT (1504,C 6)

67,	7		? PS.CAT (1504,C 9)
68,	2-3		? PS.CAT (1505,A15)
68,	2		? PS.CAT (1504,D 6)
68,	2		? PS.CAT (1505,A 1+)
68,	3		? PS.CAT (1505,B 1+)
68,	3		? PS.CAT C (78,23+)
68,	3		? PS.CAT C (79,10)
68,	3		? PS.CAT C (79,28+)
68,	3		? PS.CAT C (80,1+)
68,	4		? PS.CAT (1505,B 7)
68,	4		? PS.CAT (1505,B13+)
68,	4		? PS.CAT C (79,39)
68,	4		? PS.CAT C (80,14+)
68,	5		? PS.CAT (1505,C 6+)
68,	5		? PS.CAT C (80,28+)
68,	5		? PS.CAT C (81,20+)
68,	5		? PS.CAT C (81,35)
68,	6		? PS.CAT (1505,D 8)
68,	6		? PS.CAT (1508,A 8)
68,	6		? PS.CAT C (82,7+)
68,	6		? PS.CAT C (82,29)
68,	7		LAM.CAT (265,12)
68,	7		? PS.CAT (1505,D 3)
68,	7		? PS.CAT (1505,D10+)
68,	7		? PS.CAT C (83,2)
68,	8		? PS.CAT (1508,A 8)
68,	10		? PS.CAT (1508,A13+)
68,	10		? PS.CAT C (83,32+)
68,	11		? PS.CAT (1508,B 3)
68,	12-13		CELS 1,62 (248,54)
68,	12-13	V	COR.CAT 5 (235,10)
68,	12-13		IO.COM 1,48 (13,26)
68,	12		CELS 5,1 (16,33)
68,	12		CELS 6,2 (182,31)
68,	12		COR.CAT 22 (362,4)
68,	12		CT.COM PR (63,28)
68,	12		IER.HOM 1,16 (236,49)
68,	12		IO.COM 1,50 (14,4)
68,	12		PS.CAT D (266,7)
68,	12		ROM.COM A 1,4 (848,B12)
68,	12		? FR E (166,5)
68,	13		LAM.CAT (267,7)
68,	14		CT.COM 3 (173,20+)
68,	14		CT.COM 3 (224,6)
68,	14		CT.COM 3 (233,19)
68,	14		CT.COM 3 (234,1+)
68,	14		EZ.CAT C (543,27)
68,	14		LVC.HOM 27 (160,13+)
68,	15		NVM.HOM 27,12 (274,9)
68,	16		NVM.HOM 27,12 (277,11)
68,	18		? PS.CAT C (83,38)
68,	19		IO.COM 6,292 (165,27)
68,	19		LVC.HOM 27 (159,23+)
68,	19		MAT.COM A 132 (270,2)
68,	19		ROM.COM A 5,1 (1019,B 8)
68,	19		? FR E (166,7)
68,	19		? PS.CAT C (84,6)
68,	22		? PS.CAT (1509,A 8+)
68,	23		? PS.CAT (1509,A15)
68,	23		? PS.CAT (1512,B10)
68,	24		NVM.HOM 25,6 (242,8)
68,	24		? PS.CAT (1509,B 2)
68,	25		? PS.CAT (1509,B 7)
68,	27		NVM.HOM 12,2 (98,15)
68,	27		? PS.CAT (1509,B12+)
68,	28		EX.HOM 5,5 (190,6)
68,	31-33		CT.COM 2 (116,12)

68,	32-33		IER.HOM 5,4 (292,34)
68,	32		CT.COM 2 (122,14+)
68,	32		CT.HOM 1,6 (37,5)
68,	33		? PS.CAT C (84,29)
68,	34		? FR E (166,13)
68,	35		NVM.HOM 24,2 (229,7+)
68,	35		? PS.CAT C (85,7)
69,			PS.COM2 (2,35)
69,	1		PS.COM2 (3,18)
69,	2-3		EX.HOM 2,3 (158,15)
69,	2		? PS.CAT C (85,15)
69,	3		PS.COM2 (2,36)
69,	3		? PR.CAT (156,A 9)
69,	3		? PS.CAT (1512,B11)
69,	4		? PS.CAT (1512,C 3)
69,	5		? PS.CAT B (450,26)
69,	6		IO.COM 2,165 (83,23)
69,	6		PS.CAT (1293,A10)
69,	6		? PS.CAT (1513,A11)
69,	9-10		ROM.COM A 10,6 (1260,B 6)
69,	10		IO.COM 10,220 (208,8)
69,	10		IO.COM 10,222 (208,18)
69,	10	*	IO.COM 10,223 (208,23)
69,	10		PS.CAT D (410,8)
69,	10		ROM.COM A 10,6 (1259,C13+)
69,	10		? PS.CAT (1513,B 5)
69,	10	V	? PS.CAT (1513,B 6)
69,	10		? PS.CAT (1513,B11)
69,	11-12		? PS.CAT (1513,B15)
69,	11		? PS.CAT (1513,C 9)
69,	13		? PS.CAT C (85,24)
69,	15		? PR.CAT (156,A10)
69,	15		? PS.CAT (1513,D 6)
69,	15		? PS.CAT (1516,A 3)
69,	20		? PS.CAT (1516,A13)
69,	21		? PS.CAT (1516,B 5)
69,	22		CELS 2,37 (374,9+)
69,	22		CELS 7,13 (44,17)
69,	22		IO.COM 10,222 (208,18)
69,	22		IO.COM 10,224 (208,29)
69,	22		MAT.COM A 137 (281,17)
69,	22		PS.CAT (1104,C 9)
69,	22		PS.COM2 (3,2)
69,	22		PS.HOM 5,5 (1364,A11+)
69,	22		? PS.CAT (1633,A 2)
69,	23-24		ROM.COM A 8,8 (1180,C13+)
69,	23		ROM.COM A 8,8 (1180,B 8+)
69,	23		ROM.COM A 8,8 (1181,D 1+)
69,	23		ROM.COM A 8,8 (1182,A 5+)
69,	23		? PS.CAT C (87,3+)
69,	24		MAT.COM A 134 (277,27)
69,	24		PS.COM2 (3,4)
69,	24		ROM.COM A 8,8 (1181,C 9)
69,	24		? PS.CAT C (87,24)
69,	26		? PS.CAT (1517,A 1)
69,	28		? PS.CAT (1517,A 6)
69,	29		EZ.HOM 2,5 (348,12+)
69,	29		IO.COM 5 (104,2)
69,	29		MAT.CAT 195,1 (94,2)
69,	29		PS.CAT (1188,D 4)
69,	34		? PS.CAT C (87,35)
69,	36		IOS.HOM 23,4 (446,7)
70,			PS.COM2 (4,25)
70,	1		PS.COM2 (4,19)
70,	1		PS.COM2 (4,25)
70,	3		? PS.CAT (1517,D 4)
70,	3		? PS.CAT C (88,4)
70,	6		? PS.CAT C (88,21+)
71,			? PS.CAT (1517,D 7)
71,			? PS.CAT C (89,18)
71,	1		? PS.CAT C (88,27)
71,	1	V	? PS.CAT C (89,27)
71,	1	V	? PS.CAT C (90,11)
71,	3		? PS.CAT (1517,D 8)
71,	4		IOB.CAT A (1041,B 6)
71,	5		PS.HOM 2,4 (1333,A13)
71,	5		PS.HOM B 2,3 (1404,C 4)
71,	6		MAT.COM 13,27 (255,10+)
71,	6		? PS.CAT (1520,A 1)
71,	6		? PS.CAT (1520,C 2+)
71,	7		? PS.CAT (1520,C12)
71,	12		? PS.CAT (1521,A 1)
71,	12		? PS.CAT (1521,A 3)
71,	13		? PS.CAT (1521,A12)
71,	14		? PS.CAT (1520,A 8)
71,	14		? PS.CAT (1521,A15)
71,	15		? PS.CAT (1520,A11)
71,	16		? PS.CAT (1521,B11)
71,	18		IO.COM 13,131 (245,25)
71,	18		? PS.CAT (1520,A14)
71,	19		EZ.HOM 13,2 (446,11)
71,	20		? PS.CAT (1520,A15)
71,	20		? PS.CAT (1521,C 6)
71,	20		? PS.CAT C (89,41)
71,	22		? PS.CAT C (91,19)
71,	24		? PS.CAT C (91,30)
71,	24	V	? PS.CAT C (91,32)
71,	24		? PS.CAT C (91,34)
72,			IVD.HOM 8,4 (512,21)
72,			PS.COM2 (7,14)
72,			PS.COM2 (15,23)
72,	1-2		IO.COM 1,193 (35,29)
72,	1-2		IO.COM 1,267+ (47,20+)
72,	1		IO.COM 1,194+ (36,2+)
72,	1		NVM.HOM 12,3 (106,13)
72,	1		PS.COM2 (7,22+)
72,	1		? PS.CAT (1524,A 3)
72,	1	P	? PS.CAT F (137,12+)
72,	2-19		IO.COM 1,196 (36,9)
72,	2		EZ.HOM 2,5 (348,7)
72,	2		? PS.CAT (1524,A 9)
72,	4-5		IO.COM 6,287 (164,19)
72,	4		? PS.CAT (1524,B 4)
72,	6		IVD.HOM 8,4 (513,1+)
72,	6		? PS.CAT (1496,D 6)
72,	6		? PS.CAT C (83,33)
72,	7-8		PRINC 4,1,5 (276,125)
72,	7		CELS 2,30 (360,12)
72,	7		IVD.HOM 1,1 (465,8+)
72,	7		IVD.HOM 1,1 (466,1)
72,	7		MAT.CAT 227 (108,3)
72,	7		MAT.COM A 37 (69,22)
72,	7		MAT.COM.B 2 (5,4)
72,	7		PS.HOM 2,6 (1334,C15)
72,	7		ROM.CAT A 7 (216,8)
72,	7		ROM.COM A 10,9 (1265,B13+)
72,	8-9		IOS.HOM 16,3 (397,16)
72,	8		IOS.CAT (397,29+)
72,	8		PS.COM2 (7,29)
72,	9-10		? PS.CAT (1524,C 8)
72,	10		? PS.CAT C (92,14)
72,	11		IO.CAT (565,16)
72,	11		IO.COM 6,286 (164,16)
72,	11		IO.COM 28,91 (403,20)

72,	11	IOS.CAT (397,28)
72,	11	IOS.HOM 16,3 (397,16)
72,	11	PRINC 2,7,2 (328,43)
72,	12	IO.COM 6,286 (164,18)
72,	12	ROM.COM A 3,3 (934,A14)
72,	12	? PS.CAT (1525,A13)
72,	14	? PS.CAT C (92,25)
72,	15	? PS.CAT (1525,A 5)
72,	15	? PS.CAT (1525,A14)
72,	15	? PS.CAT C (92,32)
72,	17	PS.COM2 (7,36)
72,	17	ROM.CAT A 12 (219,1)
72,	19	IO.CAT (567,18)
72,	19	PS.COM2 (8,1)
72,	20	PS.COM2 (7,15+)
72,	20	PS.COM2 (8,2+)
73,	1-2	EZ.HOM 2,4 (346,13)
73,	1	PRINC 2,5,4 (304,223)
73,	1	PS.COM2 (15,23)
73,	1	? PS.CAT (1525,B12+)
73,	1	? PS.CAT C (93,4+)
73,	2-3	? PS.CAT C (354,1)
73,	2	CT.COM PR (65,23)
73,	2	ES.HOM 6,3 (273,7)
73,	2	EX.HOM 3,3 (170,11)
73,	2	IO.COM 20,239 (363,23)
73,	2	IOB.CAT (93,C 2+)
73,	2	IOB.CAT A (1041,B 7)
73,	2	IOS.HOM 5,1 (314,25)
73,	2	MAT.COM A 139 (289,11)
73,	2	PS.CAT (1261,A14)
73,	2	PS.CAT C (26,15+)
73,	2	PS.HOM 4,1 (1349,B11)
73,	2	PS.HOM 4,2 (1352,A 5)
73,	2	PS.HOM A 2,4 (1385,A 5+)
73,	2	ROM.COM A 3,4 (936,B 1)
73,	2	? PS.CAT (1204,C15)
73,	2	? PS.CAT C (93,9)
73,	3	IOB.CAT (93,C 1)
73,	3	? PS.CAT C (94,5)
73,	3	? PS.CAT C (96,14)
73,	4-6	PS.CAT (1261,A15)
73,	4	? PS.CAT C (94,13+)
73,	5-6	CT.COM 3 (213,10)
73,	5-6	PS.HOM B 2,7 (1407,A 2)
73,	5	EX.HOM 3,3 (167,17)
73,	5	PS.HOM A 2,5 (1385,C 1)
73,	7	? PS.CAT (1525,D 3)
73,	7	? PS.CAT C (94,39)
73,	8-9	GEN.HOM 3,5 (46,19)
73,	8-9	MAT.COM 13,6 (193,32)
73,	8-9	MAT.COM A 33 (63,5)
73,	8-9	MAT.COM A 38 (72,29+)
73,	8	CELS 2,24 (350,23)
73,	8	CT.COM 3 (234,26)
73,	8	EX.HOM 3,2 (163,4)
73,	8	EZ.HOM 1,7 (332,1)
73,	8	GEN.HOM 4,6 (57,16)
73,	8	IO.COM 28,190 (417,11)
73,	8	MAT.COM 13,6 (194,13)
73,	8	MAT.COM 13,6 (195,9)
73,	8	MAT.COM 17,14 (624,19)
73,	8	MAT.COM A 28 (51,9)
73,	8	MAT.COM A 43 (88,16)
73,	8	MAT.COM A 45 (92,23)
73,	8	MAT.COM A 137 (281,24)
73,	8	ORAT 28,6 (379,3)

73,	8		PS.CAT D (288,2)
73,	8		ROM.COM A 1,19 (870,B13)
73,	8		ROM.COM A 2,14 (916,D 5)
73,	8		TIT.COM (555,B 9)
73,	9		MAT.COM 13,6 (194,19)
73,	9		MAT.COM 13,6 (195,12)
73,	9		ROM.COM A 2,3 (874,B12)
73,	11	V	? PS.CAT C (95,25)
73,	12		? PS.CAT (1192,C 3)
73,	13		? PS.CAT C (95,31)
73,	16-17		? PS.CAT C (96,8)
73,	20		GEN.CAT B (104,A 6)
73,	20		IOB.CAT A (1033,C 9)
73,	20		NVM.HOM 25,6 (242,10)
73,	20		NVM.HOM 26,2 (245,25)
73,	20		PS.HOM B 2,1 (1401,D 8+)
73,	20		PS.HOM B 2,1 (1402,A 1)
73,	21		? PS.CAT C (96,16)
73,	22		EX.HOM 3,1 (162,10)
73,	22		MAT.COM 16,16 (527,20)
73,	22		? PS.CAT C (133,4)
73,	23-24		? PS.CAT A (133,A 9)
73,	27-28		MAT.COM A 98 (216,26)
73,	27		EPH.CAT 9 (400,78)
73,	27		IER.HOM 18,9 (210,39)
73,	27		MAT.COM A 72 (171,13)
73,	27		PS.CAT (1172,B 3)
73,	27		PS.CAT B (455,27)
73,	27		PS.CAT D (426,11)
73,	27		PS.CAT D (432,6)
73,	27		? PS.CAT (1192,B 5)
73,	27		? PS.CAT C (97,1+)
73,	27		? PS.CAT C (97,7+)
73,	28		LEV.HOM 7,4 (383,7)
73,	28		NVM.HOM 26,2 (245,18)
73,	28		? PS.CAT C (97,26+)
74,	1		LAM.CAT (265,21)
74,	1		REG.CAT (296,19)
74,	1		? PS.CAT (1529,A 9)
74,	1		? PS.CAT (1529,B 6+)
74,	1		? PS.CAT C (98,4)
74,	2		CT.COM 2 (157,19+)
74,	2		CT.COM 2 (158,8+)
74,	2		MAT.COM 17,4 (587,29)
74,	2		? PS.CAT (1529,B 4+)
74,	2		? PS.CAT (1529,C 3)
74,	2		? PS.CAT (1532,C 4)
74,	3		? PS.CAT (1529,C12)
74,	4		? PS.CAT (1529,C14)
74,	7	V	? PS.CAT C (98,19+)
74,	8		? PS.CAT C (98,31)
74,	9		IER,HOM 4,2 (262,33)
74,	9		MAT.COM 14,19 (330,14+)
74,	11		? PS.CAT C (99,7)
74,	11		? PS.CAT C (99,16+)
74,	12		? PS.CAT (1532,B 2)
74,	12		? PS.CAT C (99,30)
74,	13-14		CT.HOM 2,11 (57,4)
74,	13-14		MAT.COM 16,26 (563,33+)
74,	13-14		ORAT 27,12 (370,29)
74,	13-14		ORAT 27,12 (371,5)
74,	13-14		? PS.CAT C (99,36)
74,	13		IO.COM 10,206 (206,9)
74,	13		? PS.CAT C (100,1+)
74,	14		IOB.CAT A (1048,B 9)
74,	14		MAT.CAT 140 (72,8)
74,	14		? PS.CAT C (100,6)

74,	16		PS.CAT D (334,2)
74,	17		CT.CAT (54,19)
74,	17		CT.COM 3 (204,3)
74,	18		? PS.CAT (1532,C 1)
74,	18		? PS.CAT (1533,A12)
74,	18		? PS.CAT C (100,20)
74,	18		? PS.CAT C (100,24+)
74,	18		? PS.CAT C (100,32+)
74,	18		? PS.CAT C (101,2)
74,	19		EZ.HOM 4,7 (368,12)
74,	19		IER.HOM 10,8 (414,29+)
74,	19		IOB.CAT (100,C 6)
74,	19		IVD.HOM 7,2 (506,24)
74,	19		LEV.HOM 16,6 (503,9)
74,	19	V	ORAT 13,4 (328,23)
74,	19		? PS.CAT C (101,3+)
74,	20		? PS.CAT (1533,A 8)
74,	21		? PS.CAT (1533,A10)
74,	22		? PS.CAT (1532,D 7)
74,	22		? PS.CAT (1533,A 1+)
74,	22		? PS.CAT C (101,12)
74,	23		? PS.CAT C (101,13)
75,			PS.COM2 (5,8)
75,			? PS.CAT C (101,19)
75,	1	P	PS.CAT (1133,B 9)
75,	1		PS.COM2 (4,31)
75,	1		PS.COM2 (5,9)
75,	1		? PS.CAT (1533,B 6)
75,	1	V	? PS.CAT C (101,17+)
75,	1		? PS.CAT C (101,28+)
75,	1		? PS.CAT C (102,6+)
75,	2-3	V	? PS.CAT (1533,C 7)
75,	2		PS.SCO (11,9)
75,	2		? PS.CAT (1533,B10)
75,	2		? PS.CAT C (102,28)
75,	2		? PS.CAT C (102,37+)
75,	2		? PS.CAT C (103,4)
75,	3		IVD.CAT A (37,C 8)
75,	3	V	? PS.CAT (1533,B12)
75,	3		? PS.CAT (1533,C 5)
75,	3		? PS.CAT C (103,19+)
75,	3		? PS.CAT C (104,4+)
75,	3	V	? PS.CAT C (104,5)
75,	3		? PS.CAT C (104,16)
75,	4		PS.SCO (11,11+)
75,	4		? FR 21 (29,4)
75,	4		? PS.CAT C (104,31)
75,	5-6		? PS.CAT C (105,7)
75,	6		LAM.CAT (255,17)
75,	8		? PS.CAT C (105,14)
75,	[illegible]		? PS.CAT C (105,19+)
75,	9		IER.CAT (210,20)
75,	9		IER.HOM 12,2 (14,22)
75,	[illegible]		IER.HOM 12,2 (16,49+)
75,	9		IER.HOM 12,2 (18,59+)
75,	[illegible]		LAM.CAT (250,29+)
75,	[illegible]		LAM.CAT (251,1)
75,	[illegible]		NVM.HOM 8,1 (52,31)
75,	9		NVM.HOM 8,1 (53,2+)
75,	9		? PS.CAT (1536,A10+)
75,	11		LAM.CAT (255,12)
75,	11		REG.HOM A 10 (18,17)
75,	11		REG.HOM A 10 (18,22+)
76,	1		PS.COM2 (9,1+)
76,	2		ES.HOM 4,2 (259,14)
76,	2		GEN.HOM 13,3 (116,10)
76,	2		LEV.HOM 13,2 (469,1)
76,	2		PS.CAT (1265,A13)
76,	2		PS.SCO (11,17)
76,	2		ROM.COM A 7,18 (1152,B 8)
76,	2		? PS.CAT (1436,C11)
76,	2		? PS.CAT (1536,B 8+)
76,	2		? PS.CAT A (113,B 8)
76,	3		CELS 7,29 (80,20)
76,	3		MAT.CAT 183 (88,2)
76,	3		ROM.COM A 3,5 (936,C10)
76,	3		? PS.CAT (1536,B 5+)
76,	3		? PS.CAT C (105,35)
76,	3		? PS.CAT C (106,3+)
76,	4		PS.SCO (12,1+)
76,	4		? PS.CAT (1536,C 3)
76,	[illegible]		PS.CAT (1128,A13)
76,	6		? PS.CAT (1536,D 2)
76,	7		PS.CAT (1128,B 6)
76,	8		? PS.CAT C (174,1)
76,	10		PS.SCO (12,8+)
76,	11		CT.COM 3 (211,22)
76,	11	V	PRINC 3,2,4 (168,241)
76,	13		? PS.CAT (1537,B 3+)
77,	2		IO.COM 6,101 (127,20)
77,	2		? PS.CAT (1537,C 4)
77,	2		? PS.CAT (1540,A15)
77,	2		? PS.CAT C (107,4+)
77,	3		CELS 7,34 (92,28)
77,	3		? PS.CAT (1537,C11)
77,	3		? PS.CAT (1537,C15)
77,	3		? PS.CAT (1540,A15)
77,	4		? PS.CAT (1540,B 1)
77,	4		? PS.CAT C (107,27)
77,	4		? PS.CAT C (108,2)
77,	5		LAM.CAT (260,27)
77,	5		? PS.CAT (1537,D 8)
77,	5		? PS.CAT (1540,B 2)
77,	6-8		MAT.COM 15,31 (443,21+)
77,	6-7		CT.COM 3 (210,22)
77,	[illegible]-7		ROM.COM A 5,1 (1021,A11)
77,	6		ROM.COM A 1,4 (847,B15)
77,	7		LAM.CAT (260,25)
77,	7		LAM.CAT (261,1)
77,	7		? PS.CAT (1540,A 8)
77,	7		? PS.CAT C (108,6)
77,	7	V	? PS.CAT C (108,6+)
77,	11		? PS.CAT (1540,B 3)
77,	11		? PS.CAT C (108,18+)
77,	14		? PS.CAT (1540,C 1)
77,	14		? PS.CAT (1540,D 4)
77,	14		? PS.CAT C (108,25)
77,	16		LVC.CAT 43 (244,2)
77,	17-18		IER.HOM 10,6 (410,30)
77,	17		PS.HOM 2,5 (1334,A10+)
77,	18		? PS.CAT C (109,1+)
77,	19		? FR 36 (39,2+)
77,	19		? PS.CAT (1540,C15)
77,	19		? PS.CAT C (109,8+)
77,	19		? PS.CAT C (109,13)
77,	20		? PS.CAT (1540,D 5+)
77,	20		? PS.CAT (1541,A 1+)
78,	1-3		CELS 4,49 (312,40)
78,	1		LVC.HOM 14 (89,16)
78,	1		PRINC 2,5,3 (300,150)
78,	1		? PR.CAT A (25,D10)
78,	1		? PS.CAT C (110,9+)
78,	1		? PS.CAT C (110,24)
78,	1		? PS.CAT C (111,2+)

78,	2		CELS 2,6 (294,12)
78,	2		CELS 3,45 (108,44)
78,	2		MAT.COM 15,28 (435,28)
78,	2		MAT.COM 17,31 (674,8)
78,	2		NVM.HOM 13,2 (109,16)
78,	2		? PR.CAT A (25,D 1+)
78,	2		? PS.CAT C (110,15)
78,	2		? PS.CAT C (111,16)
78,	3-4		? PS.CAT C (112,15)
78,	3		? PS.CAT C (110,17)
78,	3		? PS.CAT C (112,30)
78,	3		? PS.CAT C (112,37+)
78,	3		? PS.CAT C (113,4+)
78,	4-6		? PS.CAT C (113,28)
78,	4		? PS.CAT C (113,3+)
78,	4		? PS.CAT C (114,18)
78,	5		? PS.CAT C (113,38)
78,	6		? PS.CAT C (114,29)
78,	8		? PS.CAT C (114,1+)
78,	10		? PS.CAT C (115,2+)
78,	11		? PS.CAT C (114,41)
78,	12		? PR.CAT A (25,D 2)
78,	12		? PS.CAT C (115,5)
78,	13		? PR.CAT A (25,D 4)
78,	14		NVM.HOM 27,5 (262,26)
78,	14		? PS.CAT C (115,13)
78,	15-17		? PS.CAT C (213,20+)
78,	15		? PS.CAT A (141,D 3)
78,	17		? PS.CAT A (141,C 6)
78,	17		? PS.CAT A (145,A13)
78,	17		? PS.CAT C (115,20)
78,	18		? PS.CAT A (145,B 1)
78,	19-20		? PS.CAT A (145,B 9)
78,	19		? PS.CAT A (141,C12)
78,	19		? PS.CAT C (120,17)
78,	21		? PS.CAT A (147,A 1+)
78,	23-24		? PS.CAT A (144,C 3)
78,	23		? PS.CAT A (147,C 2)
78,	24-25		MAT.COM A 38 (72,17)
78,	24-25		MAT.COM A 86 (197,30)
78,	24-25		NVM.HOM 17,4 (163,29)
78,	24		IOS.CAT (308,24)
78,	24		IOS.HOM 4,1 (308,5)
78,	24		IOS.HOM 6,1 (322,28)
78,	24		ORAT 27,10 (370,6)
78,	24		? PS.CAT A (141,A 8)
78,	24		? PS.CAT A (145,D 9)
78,	24		? PS.CAT C (204,17)
78,	25		CT.COM 1 (104,14)
78,	25		IO.COM 10,109 (189,21)
78,	25		IO.COM 13,214 (259,3)
78,	25		ORAT 27,10 (369,31+)
78,	25		ORAT 27,10 (370,10+)
78,	25		? PS.CAT A (145,C 1+)
78,	25		? PS.CAT A (147,C 7)
78,	27		? PS.CAT C (120,23)
78,	28		? PS.CAT A (144,A 7)
78,	31		? PS.CAT A (140,A16+)
78,	31	V	? PS.CAT A (140,B11+)
78,	31		? PS.CAT C (121,5+)
78,	33		? PS.CAT C (121,15)
78,	33		? PS.CAT C (121,20+)
78,	34-35		PS.CAT (1109,D 9)
78,	34		EPH.CAT 19 (418,31)
78,	34		PRINC 2,5,3 (300,151)
78,	34		ROM.COM A 6,6 (1068,B13+)
78,	34		? PS.CAT C (121,27)

78,	34		? PS.CAT C (121,31)
78,	35		? PS.CAT C (121,36)
78,	38		ROM.COM A 4,11 (1001,B10)
78,	38		? PS.CAT C (122,15)
78,	38		? PS.CAT C (123,2+)
78,	40		? PS.CAT C (123,24)
78,	42		? PS.CAT C (123,36)
78,	43		IO.COM 13,454 (297,8+)
78,	43		? PS.CAT C (123,37)
78,	43		? PS.CAT C (124,1)
78,	44		? PS.CAT A (147,D 1)
78,	45		? PS.CAT C (125,15+)
78,	45		? PS.CAT C (126,2)
78,	46		? PS.CAT C (125,28+)
78,	46	V	? PS.CAT C (125,34)
78,	46		? PS.CAT C (126,21)
78,	47		IER.HOM 12,1 (14,44)
78,	47		IO.COM 20,29 (332,9)
78,	47		? PS.CAT C (125,28)
78,	47	V	? PS.CAT C (125,29)
78,	48		? PS.CAT C (127,3)
78,	49		CELS 8,32 (242,3)
78,	49		EX.CAT A (285,B 8)
78,	49		EZ.HOM 5,2 (373,17)
78,	49		IER.HOM A 2,6 (350,9+)
78,	49		PRINC 3,2,1 (154,42)
78,	49		ROM.CAT 13 (80,23)
78,	49		ROM.COM A 1,16 (862,C 5)
78,	49		ROM.COM A 7,1 (1104,A14)
78,	49		ROM.COM A 9,39 (1239,C 2)
78,	49		? PS.CAT C (128,12)
78,	51		? PS.CAT C (127,6+)
78,	51		? PS.CAT C (128,8+)
78,	52		? PS.CAT C (128,28)
78,	52		? PS.CAT C (128,41+)
78,	52		? PS.CAT C (129,2+)
78,	54		? PS.CAT C (130,2)
78,	55		? PS.CAT C (130,1)
78,	56		? PS.CAT C (224,4)
78,	65		CELS 4,72 (364,36)
78,	65		? PS.CAT C (130,10+)
78,	66		? PS.CAT C (130,39)
78,	66		? PS.CAT C (131,2+)
78,	66		? PS.CAT C (131,10+)
78,	70-71		PH.COM (593,B 2)
79,	1		ROM.COM A 8,12 (1196,A 1+)
79,	8		IER.HOM 5,10 (304,9)
79,	8		PS.CAT A (124,B 9)
79,	8		PS.HOM 2,1 (1331,A 4)
79,	8		? PS.CAT C (132,1)
79,	9		? PS.CAT C (132,3+)
79,	11		MART 38 (35,28)
79,	12		MAT.COM 13,30 (267,28)
79,	12		? PS.CAT C (132,22+)
80,			PS.COM2 (3,12)
80,	1		PS.COM2 (2,24)
80,	1		PS.COM2 (3,12)
80,	1		PS.COM2 (3,18)
80,	2-3		? PS.CAT C (133,21)
80,	2		EZ.HOM 1,15 (339,8+)
80,	2		MAT.COM 16,4 (475,18)
80,	2		MAT.COM A 111 (231,16)
80,	2		? PS.CAT C (133,3)
80,	2		? PS.CAT C (133,25)
80,	6		EZ.HOM 1,2 (321,8+)
80,	6		LEV.HOM 11,2 (452,6)
80,	6		NVM.HOM 8,1 (52,28+)

80,	6	PS.HOM 1,4 (1327,A13)
80,	9-11	EX.HOM 6,10 (201,29+)
80,	9-11	EX.HOM 6,10 (202,11)
80,	9-11	NVM.HOM 17,4 (163,24)
80,	9	CT.COM 3 (177,9)
80,	9	CT.HOM 2,3 (47,4)
80,	9	EZ.HOM 5,5 (376,13)
80,	9	IER.CAT (232,17)
80,	9	IER.HOM 15,3 (120,44)
80,	9	LAM.CAT (256,18)
80,	9	PS.COM2 (3,14)
80,	9	? PS.CAT C (134,1)
80,	10	? PS.CAT C (134,4)
80,	11	CT.COM 3 (177,11+)
80,	11	CT.HOM 2,3 (47,4)
80,	13-14	NVM.HOM 20,3 (194,29+)
80,	13	IER.CAT (232,17)
80,	13	LAM.CAT (256,20)
80,	13	MAT.COM A 132 (268,15)
80,	15	IER.CAT (232,18)
80,	15	? PS.CAT C (134,5)
80,	17	? PS.CAT C (134,26)
80,	18	? PS.CAT C (134,32+)
80,	19	? PS.CAT C (135,1)
81,		PS.COM2 (1,18)
81,	1	CT.COM 3 (185,13)
81,	1	PS.CAT (1184,A 1)
81,	1	PS.COM2 (1,3)
81,	1	? PS.CAT F (139,12)
81,	2	PS.COM2 (1,20)
81,	2	? PS.CAT A (149,A 2+)
81,	2	? PS.CAT A (149,A12)
81,	2	? PS.CAT C (137,10)
81,	3	? PS.CAT C (136,4+)
81,	3	? PS.CAT C (136,16)
81,	3	? PS.CAT C (136,21)
81,	4	EZ.CAT A (793,A 4)
81,	4	LEV.HOM 9,5 (426,23)
81,	4	NVM.HOM 23,9 (220,23)
81,	4	? PS.CAT (1684,C 2)
81,	4	? PS.CAT A (149,C10)
81,	4	? PS.CAT C (137,1)
81,	5	? PS.CAT C (137,11)
81,	6	CELS 3,7 (26,5)
81,	6	? PS.CAT C (137,13)
81,	6	? PS.CAT C (137,18+)
81,	6	? PS.CAT C (137,22)
81,	7	MAT.COM 11,2 (36,30)
81,	7	? PS.CAT C (137,21)
81,	7	? PS.CAT C (137,34+)
81,	7	? PS.CAT C (137,38)
81,	9	? PS.CAT C (138,25+)
81,	11	EX.HOM 3,2 (162,22)
81,	11	EX.HOM 4,5 (177,1)
81,	11	REG.HOM A 10 (19,2+)
81,	11	? PS.CAT C (139,7)
81,	12-13	PS.COM2 (1,22)
81,	13	NVM.HOM 14,3 (126,5)
81,	13	NVM.HOM 15,1 (128,25)
81,	13	ROM.COM A 9,1 (1207,C11)
81,	14-15	PRINC 3,1,6 (34,114+)
81,	17	? PS.CAT (1677,B 6)
81,	17	? PS.CAT C (139,12+)
81,	17	? PS.CAT C (139,23+)
82,	1	CELS 4,29 (252,7+)
82,	1	CELS 4,31 (262,42)
82,	1	CELS 5,4 (20,15)
82,	1	CELS 8,3 (184,13)
82,	1	CELS 8,74 (350,12)
82,	1	COR.CAT 19 (358,35+)
82,	1	CT.COM PR (71,10)
82,	1	EX.HOM 6,5 (196,23)
82,	1	EX.HOM 8,2 (220,1)
82,	1	MAT.CAT 429 (179,4)
82,	1	MAT.COM 17,20 (642,1)
82,	1	? PS.CAT C (140,7+)
82,	1	? PS.CAT C (140,28)
82,	2	? PS.CAT C (140,35)
82,	2	? PS.CAT C (141,2)
82,	5	IO.COM 2,161 (82,26)
82,	6-7	EX.HOM 8,2 (220,18)
82,	6-7	EZ.HOM 1,9 (333,1)
82,	6-7	EZ.HOM 13,1 (441,7)
82,	6-7	PS.CAT (1137,D10+)
82,	6	CT.COM 3 (180,19)
82,	6	CT.COM PR (71,7)
82,	6	EX.HOM 6,5 (196,22)
82,	6	EZ.CAT A (769,B12)
82,	6	EZ.HOM 1,9 (333,7+)
82,	6	IER.HOM 15,6 (126,23)
82,	6	IO.COM 5 (563,12)
82,	6	IO.COM 20,242 (364,3)
82,	6	IO.COM 20,266 (367,2)
82,	6	IO.COM 32,234 (457,9)
82,	6	LEV.HOM 9,11 (439,5)
82,	6	LEV.HOM 11,2 (450,12)
82,	6	MAT.COM 16,29 (574,4)
82,	6	MAT.COM 17,19 (638,33)
82,	6	MAT.COM 17,32 (679,22)
82,	6	MAT.COM A 24 (40,6)
82,	6	PS.HOM A 2,3 (1384,B10)
82,	6	ROM.COM (128,13)
82,	6	ROM.COM A 3,1 (925,C 9)
82,	6	ROM.COM A 7,1 (1103,C 8)
82,	6	ROM.COM A 7,4 (1107,B13)
82,	6	? PS.CAT C (141,14)
82,	7	CELS 8,74 (350,14)
82,	7	CT.COM 3 (180,20)
82,	7	EZ.HOM 1,9 (333,10+)
82,	7	EZ.HOM 13,1 (441,12)
82,	7	IO.COM 20,242 (364,5)
82,	7	IO.COM 32,59 (433,28)
82,	7	IO.COM 32,233+ (457,5+)
82,	7	MAT.COM 16,29 (574,8)
82,	7	MAT.COM 17,19 (639,3)
82,	7	MAT.COM 17,32 (679,26)
82,	7	MAT.COM A 24 (40,7)
82,	7	MAT.COM A 78 (187,11)
82,	7	PS.HOM A 2,3 (1384,B13)
82,	7	ROM.COM A 3,1 (925,C13)
82,	7	? PS.CAT (1576,D10)
82,	7	? PS.CAT (1652,C 3)
82,	7	? PS.CAT C (141,17+)
83,	4	V ? PS.CAT C (141,25)
83,	5	? PS.CAT C (142,7)
83,	7-8	? PS.CAT C (142,19)
83,	7	? PS.CAT C (142,17)
83,	8	? PS.CAT C (142,17)
83,	9	? PS.CAT C (142,18)
83,	14	? PS.CAT C (142,26+)
83,	15	? PS.CAT C (142,27)
83,	16	? PS.CAT C (142,28)
83,	17	? PS.CAT C (142,29)
83,	18	? PS.CAT C (142,30)

83,	19		? PS.CAT C (142,32)
84,			PS.COM2 (1,25)
84,	1		CT.COM 3 (185,13)
84,	1		PS.CAT (1184,A 1)
84,	1		PS.COM2 (1,3)
84,	1		PS.COM2 (1,28)
84,	1		? PS.CAT F (139,14)
84,	2-3		NVM.HOM 27,4 (261,1)
84,	2-3		PS.COM2 (1,29+)
84,	3		GEN.HOM 1,17 (21,18)
84,	3		ROM.COM A 6,1 (1056,D 5)
84,	3		ROM.COM A 9,31 (1232,A12)
84,	3		? PS.CAT C (143,5)
84,	4		PS.COM2 (2,2)
84,	4		? PS.CAT C (143,19+)
84,	4	V	? PS.CAT C (143,27)
84,	4		? PS.CAT C (143,29+)
84,	4		? PS.CAT C (144,2+)
84,	6		CT.COM 3 (211,21)
84,	6		IO.COM 10,323 (225,9)
84,	6	V	PRINC 3,2,4 (168,250)
84,	6		PS.CAT (1284,B11)
84,	7		GEN.HOM 8,7 (82,23)
84,	7		NVM.HOM 19,4 (184,18)
84,	7		PRINC 2,8,5 (350,223)
84,	7		ROM.COM A 5,4 (1029,D 5)
84,	8		GEN.HOM 10,5 (100,1+)
84,	8		NVM.HOM 27,5 (263,16)
84,	[illegible]		NVM.HOM 27,6 (264,7)
84,	[illegible]		NVM.HOM 27,7 (265,19)
84,	10-11		PS.COM2 (2,3)
84,	10		? PS.CAT C (145,14+)
84,	11		IER.HOM A 2,4 (346,8+)
84,	11		? PS.CAT C (144,35)
84,	12		? PS.CAT C (145,29)
84,	13		? PS.CAT C (145,36)
85,			? PS.CAT C (146,5+)
85,	1		? PS.CAT C (146,3)
85,	2		EPH.CAT 3 (237,31)
85,	2		? PS.CAT C (146,21+)
85,	3		? PS.CAT C (146,24)
85,	8		? PS.CAT (1208,B 5)
85,	8		? PS.CAT C (147,7+)
85,	9		LAM.CAT (260,29)
85,	9		LAM.CAT (261,1)
85,	[illegible]		? PS.CAT C (147,19)
85,	10		? PS.CAT C (146,27)
85,	10		? PS.CAT C (147,21)
85,	11		CT.COM 1 (113,3)
85,	12		CT.COM 1 (113,3)
85,	12		IOS.HOM 17,1 (400,23+)
85,	13		? PS.CAT C (146,28)
86,	1		PS.COM2 (4,27)
86,	2		? PS.CAT C (148,6)
86,	2		? PS.CAT C (148,12)
86,	4		? PS.CAT C (148,18)
86,	5		? PS.CAT C (148,26)
86,	5	V	? PS.CAT C (148,27+)
86,	8		CELS 5,4 (20,15)
86,	13		PRINC 4,3,10 (378,264)
86,	15	P	LEV.HOM 7,2 (375,26)
86,	17		? PS.CAT C (149,18+)
86,	17		? PS.CAT C (149,26+)
87,			? PS.CAT C (149,32)
87,	1		CT.CAT A (285,D 8)
87,	1		CT.COM 3 (205,11)
87,	1		IER.HOM 12,12 (40,7+)

87,	1		MAT.COM A 44 (90,4)
87,	1		NVM.HOM 15,1 (130,26)
87,	1		? PS.CAT C (150,3+)
87,	1		? PS.CAT C (150,18)
87,	1	V	? PS.CAT C (150,22)
87,	2		CELS 6,36 (266,18)
87,	3		IO.COM 28,242 (423,24)
87,	3		MAT.COM 15,25 (425,10)
87,	4		? PS.CAT C (152,20)
87,	5		LAM.CAT (242,14)
87,	5		? PS.CAT C (150,21)
87,	5		? PS.CAT C (150,31+)
87,	6	V	? PS.CAT C (151,4)
87,	6		? PS.CAT C (151,11)
87,	6		? PS.CAT C (151,21)
87,	7		? PS.CAT C (151,31)
88,	3		PS.CAT C (152,3)
88,	4		? PS.CAT C (152,10)
88,	5-6		IO.COM 1,220 (39,12+)
88,	5		PS.CAT C (25,19)
88,	5		PS.CAT C (152,22)
88,	5		? PS.CAT C (152,13)
88,	6		CT.COM 3 (222,26+)
88,	6		IO.CAT (547,9)
88,	6		IO.COM 19,102 (316,21)
88,	6		MAT.COM 10,22 (30,15)
88,	6		MAT.COM 12,3 (73,2)
88,	6		MAT.COM 16,8 (498,30)
88,	6		PS.CAT C (152,27)
88,	6		ROM.COM A 5,10 (1049,C10)
88,	6		ROM.COM A 9,30 (1230,C 4)
88,	7		IO.COM 19,140 (323,7)
88,	8		? PS.CAT C (153,3)
88,	[illegible]		PS.CAT C (153,9+)
88,	10		PS.CAT C (153,24+)
88,	10		? PS.CAT C (153,18)
88,	10	V	? PS.CAT C (153,20)
88,	11-13		? PS.CAT C (154,4)
88,	12		PS.CAT C (154,14+)
88,	12		? PS.CAT C (154,13)
88,	13		PS.CAT E 141,5 (130,15)
88,	13		PS.CAT E 141,6 (130,2)
88,	14	V	? PS.CAT C (154,33)
88,	14		? PS.CAT C (154,38)
88,	15		? PS.CAT C (155,6)
88,	19		? PS.CAT C (155,13+)
89,			PS.COM2 (15,24)
89,	2		? PS.CAT C (156,17+)
89,	3		? PS.CAT C (155,30)
89,	3		? PS.CAT C (156,13)
89,	3		? PS.CAT C (156,30+)
89,	3		? PS.CAT C (157,1)
89,	3		? PS.CAT C (157,3)
89,	3	V	? PS.CAT C (157,10)
89,	4-5		? PS.CAT C (157,20)
89,	4-5		? PS.CAT C (157,36)
89,	4		PS.CAT D (362,3)
89,	4		? PS.CAT C (157,18+)
89,	5		? PS.CAT C (156,38)
89,	5		? PS.CAT C (158,3)
89,	6		? PS.CAT C (158,16)
89,	6		? PS.CAT C (158,28+)
89,	6		? PS.CAT C (158,34)
89,	7		CT.COM 3 (180,22)
89,	7		? PS.CAT C (159,2+)
89,	7		? PS.CAT C (159,23)
89,	7		? PS.CAT C (159,31)

89,	7		? PS.CAT C (159,33)
89,	8		? PS.CAT C (159,35)
89,	8		? PS.CAT C (160,9+)
89,	9		? PS.CAT C (160,1)
89,	9		? PS.CAT C (160,7)
89,	11		? PS.CAT C (160,24)
89,	13	V	? PS.CAT C (161,4+)
89,	13		? PS.CAT C (161,9+)
89,	13		? PS.CAT C (161,19)
89,	13	V	? PS.CAT C (161,41+)
89,	14		? PS.CAT C (162,13+)
89,	15		MAT.CAT 84 (49,1)
89,	15		? PS.CAT C (162,24+)
89,	15		? PS.CAT C (163,2)
89,	16		IOS.HOM 7,2 (328,19+)
89,	16		IOS.HOM 7,2 (329,1)
89,	16		? PS.CAT C (163,9)
89,	16		? PS.CAT C (163,19)
89,	16		? PS.CAT C (163,27)
89,	17		? PS.CAT C (163,29)
89,	18		? PS.CAT C (163,16)
89,	20		? PS.CAT C (164,1+)
89,	21-30		PS.CAT (1117,C12)
89,	24		? PS.CAT A (132,D 2)
89,	25		? PS.CAT C (164,26)
89,	26		? PS.CAT C (164,32)
89,	26		? PS.CAT C (164,34)
89,	26		? PS.CAT C (164,41)
89,	31-34		FR (288,11)
89,	31-34		IER.HOM A 2,5 (348,18+)
89,	31-34		PS.CAT (1112,C12)
89,	31-34		PS.CAT (1261,A 2)
89,	31-33		? PS.CAT (1137,B 2)
89,	31		CELS 6,56 (320,17)
89,	33-34		EX.HOM 8,6 (233,1)
89,	33-34		IO.COM 1,263 (46,21)
89,	33-34		PS.CAT (1108,D 9+)
89,	33		CELS 6,56 (320,16+)
89,	33		EX.CAT A (292,D 9+)
89,	33		FR (288,17)
89,	33		IER.HOM A 2,5 (348,25)
89,	33		PS.CAT (1105,D 5)
89,	33		? PS.CAT (1185,A 8)
89,	34		EX.CAT A (292,D12)
89,	34		PS.CAT (1261,A 9)
89,	36		? PS.CAT C (165,17)
89,	37-38		MAT.COM A 135 (279,24)
89,	39-40		MAT.COM A 135 (279,27+)
89,	39		? PS.CAT (1420,A15)
89,	45		? PS.CAT C (165,28)
89,	49		IO.COM 20,371 (382,4+)
89,	49		MAT.COM 12,35 (149,10)
89,	49		MAT.COM 12,35 (149,35+)
89,	49		TH.COM (114,9)
89,	51-52		PRINC 2,6,7 (322,232)
89,	51		? PS.CAT C (166,28+)
89,	51		? PS.CAT C (167,16)
89,	52		? PS.CAT C (166,32)
89,	52	V	? PS.CAT C (166,35)
89,	52		? PS.CAT C (167,2)
89,	53		IO.CAT (567,18)
89,	53		? PS.CAT C (167,12)
90,	1-2		ORAT 5,4 (310,6)
90,	1		MAT.CAT 470 (195,4)
90,	1		MAT.CAT 483 (199,17+)
90,	1		MAT.COM A 54 (122,8)
90,	1		ORAT 2,5 (303,9)

90,	1		PS.COM2 (13,4)
90,	1		PS.COM2 (13,14)
90,	1		PS.COM2 (15,25)
90,	1		? PS.CAT F (137,14)
90,	4		MAT.COM A 111 (232,15)
90,	4		ORAT 27,13 (372,20)
90,	6		? PS.CAT C (167,35)
90,	9		? PS.CAT C (168,8)
90,	9		? PS.CAT C (168,10)
90,	10		MAT.CAT 134 (67,4)
90,	10		? PS.CAT C (168,18+)
90,	11		? PS.CAT C (168,30)
90,	12		? PS.CAT C (168,35)
90,	12		? PS.CAT C (169,1)
90,	13		? PS.CAT C (169,11)
90,	14-15		? PS.CAT C (169,20)
90,	14	V	? PS.CAT C (169,18)
90,	17		? PS.CAT C (169,30)
91,			MAT.CAT 65 (42,3)
91,	1		IER.CAT (214,15)
91,	1		IER.HOM A 3,1 (302,29)
91,	1		LVC.HOM 31 (178,24)
91,	1		PS.COM2 (13,16)
91,	1		? PS.CAT C (170,6)
91,	2		? PS.CAT C (170,7)
91,	3		MAT.CAT 65 (42,5)
91,	3		? PR.CAT (189,C 3)
91,	3		? PS.CAT C (170,17)
91,	3		? PS.CAT C (170,18)
91,	3	V	? PS.CAT C (170,18)
91,	4		CELS 4,37 (276,6+)
91,	4		GEN.CAT B (93,C 2)
91,	4		IO.COM 13,131 (245,26)
91,	4	V	PS.CAT (1148,C11)
91,	5-6		CT.CAT A (268,A 7)
91,	5-6		LEV.HOM 16,6 (502,9)
91,	5-6		MAT.COM A 102 (223,15+)
91,	6		LVC.HOM 31 (178,18)
91,	6		NVM.HOM 5,3 (30,9+)
91,	6		? PS.CAT C (170,36)
91,	6		? PS.CAT C (171,8)
91,	7-8		LVC.HOM 31 (178,27+)
91,	7		IVD.HOM 4,2 (489,18)
91,	7		LVC.HOM 31 (179,1+)
91,	11-12		LVC.HOM 31 (177,8)
91,	11-12		LVC.HOM 31 (179,17)
91,	11-12		MAT.CAT 65 (42,6)
91,	11-12		MAT.CAT 68 (43,9)
91,	11-12		NVM.HOM 5,3 (29,28+)
91,	11		MAT.COM A 102 (223,11)
91,	11		NVM.HOM 5,3 (30,6)
91,	12		LVC.CAT 99 (266,2)
91,	12		NVM.HOM 5,3 (30,4+)
91,	12		PASC 1,31 (214,6)
91,	13		CELS 7,70 (178,23)
91,	13		IER.CAT (211,19)
91,	13		IOB.CAT (100,C 9)
91,	13		IOS.HOM 11,6 (366,16)
91,	13		LVC.HOM 31 (179,21+)
91,	13		LVC.HOM 31 (180,3+)
91,	13		LVC.HOM 32 (181,17)
91,	13		ORAT 13,4 (328,24)
91,	15		MAT.COM 13,26 (253,26)
91,	15		MAT.COM A 73 (173,4)
91,	15		NVM.HOM 24,4 (232,6)
92,			PS.COM2 (5,10)
92,	1		PS.COM2 (5,10)

92,	1		PS.COM2 (13,19)
92,	2		PS.COM2 (13,20)
92,	2		? PS.CAT C (171,19+)
92,	3		PS.COM2 (5,12)
92,	4		? PS.CAT C (172,5)
92,	6		PS.CAT E 118,13 (105,3)
92,	13		IVD.HOM 5,3 (493,12)
92,	13		NVM.HOM 9,9 (67,17)
92,	14		MART 31 (27,28)
92,	14		PS.COM2 (5,13)
92,	15		? PS.CAT C (172,31+)
93,	1		LVC.CAT 195 (310,8)
93,	1		PS.COM2 (13,22)
93,	1		? PS.CAT C (173,9+)
93,	1		? PS.CAT C (173,15+)
93,	1		? PS.CAT C (173,25)
93,	2		? PS.CAT C (173,35+)
93,	2		? PS.CAT C (174,5+)
93,	3		? PS.CAT C (174,19)
93,	3	V	? PS.CAT C (174,26+)
93,	4		? PS.CAT C (174,21)
93,	4		? PS.CAT C (175,2)
94,	1		PS.COM2 (13,24)
94,	1		? PS.CAT C (175,11+)
94,	2		? PS.CAT C (175,18+)
94,	3-4		? PS.CAT C (175,32)
94,	3		? PS.CAT C (175,31)
94,	4		? PS.CAT C (176,7)
94,	5		? PS.CAT C (176,11)
94,	6		? PS.CAT C (176,26)
94,	7		? PS.CAT C (176,31)
94,	8		? PS.CAT C (177,9)
94,	9		? PS.CAT C (177,11+)
94,	9		? PS.CAT C (177,24)
94,	10		GEN.HOM 11,3 (105,23)
94,	10		IER.HOM 10,1 (396,3)
94,	10		IOB.CAT (80,C14)
94,	10		PS.CAT D (290,14)
94,	10		ROM.COM A 2,14 (919,B11)
94,	10		ROM.COM A PR (833,A12)
94,	10		? PS.CAT C (177,29+)
94,	11		IO.COM 13,432 (294,1)
94,	11		? PS.CAT C (177,42)
94,	12		ROM.COM A 3,5 (936,D 3)
94,	12		ROM.COM A 5,2 (1025,B 1)
94,	12		? PS.CAT C (178,9)
94,	18		? PS.CAT C (178,15)
94,	19		PS.CAT D (312,14)
94,	19		ROM.COM A 7,4 (1108,C 6)
94,	19		? PS.CAT C (178,22)
94,	19		? PS.CAT C (179,11)
94,	20		? PS.CAT C (179,7+)
94,	20		? PS.CAT C (179,40+)
94,	20		? PS.CAT C (180,6+)
94,	20	V	? PS.CAT C (180,21)
94,	20		? PS.CAT C (180,24+)
94,	21		? PS.CAT C (179,28+)
94,	21		? PS.CAT C (180,14)
94,	23		LEV.HOM 9,4 (423,19)
94,	23		? PS.CAT C (180,30)
95,	1		PS.COM2 (13,25)
95,	2		NVM.HOM 23,9 (220,24)
95,	3		? PS.CAT C (181,28)
95,	4		IOB.CAT B (383,35)
95,	6		? PS.CAT C (181,21)
95,	7-8		ORAT 27,13 (372,15)
95,	7		IO.COM 32,396 (480,8)

95,	7		? PS.CAT C (181,24)
95,	10		? PS.CAT C (182,6+)
95,	10		? PS.CAT C (182,29)
95,	11		EZ.CAT A (809,A10)
95,	11		MAT.COM A 45 (91,3)
95,	11		? PS.CAT C (165,18)
95,	11		? PS.CAT C (182,19)
96,	1		CT.COM PR (82,28)
96,	1		EP.IVL (85,B 7)
96,	1		PS.COM2 (13,26)
96,	1	P	REG.HOM A 9 (16,28)
96,	1		? PS.CAT C (183,4)
96,	4		CELS 5,4 (20,15)
96,	4		IER.HOM 18,6 (198,43)
96,	5		CELS 3,2 (18,27)
96,	5		CELS 3,37 (86,9)
96,	5		CELS 4,29 (252,9)
96,	5		CELS 7,65 (166,24)
96,	5		CELS 7,69 (174,21)
96,	5		CELS 8,3 (184,8+)
96,	5		CT.COM PR (71,12)
96,	5		ES.HOM 7,2 (282,4)
96,	5		EX.CAT (226,23)
96,	5		NVM.HOM 27,8 (267,1)
96,	11		? PS.CAT C (183,17+)
96,	11	V	? PS.CAT C (183,24)
96,	12		? PS.CAT C (183,35)
96,	12		? PS.CAT C (184,8)
96,	13		CT.COM PR (82,28+)
96,	13		EP.IVL (85,B 8)
96,	13		? PS.CAT C (184,18)
97,	1		PS.COM2 (13,27)
97,	1		? PS.CAT C (184,25+)
97,	2		? PS.CAT C (184,31+)
97,	2		? PS.CAT C (185,2)
97,	2		? PS.CAT C (185,4)
97,	2		? PS.CAT C (185,18)
97,	3		? PS.CAT A (112,A 9)
97,	11		? PS.CAT C (186,32)
98,	1		PS.COM2 (13,31)
98,	2		? PS.CAT (1208,B 3)
98,	2		? PS.CAT C (187,3)
98,	5-6		? PS.CAT C (187,20)
98,	5		? PS.CAT C (188,14)
98,	6		? PS.CAT C (187,23+)
98,	6		? PS.CAT C (188,26)
98,	7		? PS.CAT C (188,34+)
98,	8		MART 18 (17,7)
98,	8		REG.CAT (296,21+)
98,	9		? PS.CAT C (189,10+)
99,			PS.COM2 (14,6)
99,	1		PS.COM2 (13,32)
99,	2		? PS.CAT C (189,22)
99,	2		? PS.CAT C (189,24)
99,	5-7		PS.COM2 (14,7)
99,	5		ES.HOM 5,1 (263,22)
99,	5		? PS.CAT C (190,11)
99,	6-8		PS.CAT (1136,B10)
99,	6-7		REG.HOM 2 (284,16)
99,	6-7		ROM.COM A 8,3 (1165,B 1)
99,	6		ORAT 13,2 (326,14)
99,	6		PS.CAT (1136,B 4)
99,	6		REG.HOM A 5 (9,21)
99,	6		ROM.COM A 8,5 (1165,C10+)
99,	9		? PS.CAT C (190,6+)
100,			PS.COM2 (5,15)
100,	1		IOS.HOM 7,2 (328,19)

100,	1		PS.COM2 (5,15)
100,	1		PS.COM2 (13,34)
100,	2		MAT.COM A 70 (165,16)
100,	2		? PS.CAT C (190,17)
100,	3		PS.COM2 (5,16)
100,	3		ROM.COM A 7,13 (1140,C13)
100,	3		? PS.CAT C (190,24)
100,	4		? PS.CAT C (190,26+)
100,	4		? PS.CAT C (191,1+)
101,			PS.COM2 (14,2)
101,	1		? PS.CAT C (147,10)
101,	1		? PS.CAT F (139,25)
101,	2		? PS.CAT C (191,14+)
101,	5		NVM.HOM 7,1 (37,21)
101,	5		NVM.HOM 7,1 (38,12)
101,	5		NVM.HOM 27,8 (268,1)
101,	8	*	CELS 7,18 (54,5)
101,	8		CELS 7,19 (58,15+)
101,	8		CELS 7,22 (64,3+)
101,	8		IOS.HOM 8,7 (343,26+)
101,	8		IOS.HOM 8,7 (344,3+)
101,	[illegible]		IOS.HOM 15,6 (391,17)
101,	[illegible]		NVM.HOM 25,6 (242,9)
101,	8		NVM.HOM 26,2 (245,25+)
101,	8		NVM.HOM 26,2 (245,29+)
101,	8		STROM D 10 (407,C 3)
102,	1		ORAT 2,5 (303,10)
102,	2		? PS.CAT C (192,4+)
102,	3		? PS.CAT C (107,20)
102,	3		? PS.CAT C (192,17+)
102,	3		? PS.CAT C (192,25)
102,	4		LEV.HOM 2,4 (297,24)
102,	4		? PS.CAT C (193,2+)
102,	5		? PS.CAT C (193,10)
102,	5		? PS.CAT C (194,26)
102,	6		? PS.CAT C (193,13)
102,	7		? PS.CAT C (193,23)
102,	7		? PS.CAT C (193,24)
102,	7		? PS.CAT C (193,31)
102,	7		? PS.CAT C (194,7)
102,	8		MAT.CAT 211 (101,6)
102,	8		? PS.CAT C (193,30)
102,	8		? PS.CAT C (194,10)
102,	10		LAM.CAT (264,20)
102,	12		? PS.CAT C (194,27)
102,	14		? PS.CAT C (195,1)
102,	16		? PS.CAT C (195,22+)
102,	17		? PS.CAT C (195,24+)
102,	17		? PS.CAT C (195,38)
102,	17		? PS.CAT C (196,4+)
102,	17		? PS.CAT C (196,12)
102,	19		? PS.CAT C (196,21)
102,	19		? PS.CAT C (196,25)
102,	20		? PS.CAT C (196,24)
102,	21		? PS.CAT C (196,32+)
102,	25		GEN.HOM 15,6 (134,24)
102,	25		? PS.CAT C (197,3)
102,	25		? PS.CAT C (197,9)
102,	26-28		CELS 4,56 (328,24)
102,	26-28		PRINC 3,5,1 (220,25)
102,	26-27		MAT.COM 13,1 (173,13)
102,	26-27		MAT.COM A 36 (69,4)
102,	26-27		PRINC 1,6,4 (204,160)
102,	26-27		PRINC 1,6,4 (206,171)
102,	26		CELS 6,61 (332,30)
102,	26		CELS 7,31 (84,22)
102,	27		LVC.HOM 22 (136,13+)
102,	27		MAT.COM B 13 (8,9)
102,	27		NVM.HOM 24,1 (226,32+)
102,	28		CELS 1,21 (130,22)
102,	28		CELS 4,14 (216,21)
102,	28		CELS 6,62 (334,25+)
102,	28		REG.HOM A 4 (6,21)
103,	1		IOS.CAT (417,24)
103,	1		IOS.HOM 20,1 (417,7)
103,	1		LEV.HOM 5,4 (342,1)
103,	1		NVM.HOM 27,12 (272,15)
103,	1		NVM.HOM 27,12 (272,22)
103,	1		PS.CAT E 50,12 (84,5)
103,	1		? PS.CAT C (197,20+)
103,	1		? PS.CAT C (200,4)
103,	2-3		ROM.COM A 2,6 (884,C11)
103,	3-4		NVM.HOM 27,12 (272,17)
103,	3		EX.HOM 7,8 (216,13)
103,	3		NVM.HOM 27,1 (257,28)
103,	3		NVM.HOM 27,12 (272,22)
103,	4		? PS.CAT (1249,B 5)
103,	5		LAM.CAT (276,1)
103,	5		? PS.CAT (1421,B12)
103,	5		? PS.CAT C (198,9+)
103,	7		? PS.CAT C (198,16)
103,	[illegible]		? PS.CAT C (198,20)
103,	9		LAM.CAT (265,23)
103,	10		PS.CAT D (214,6)
103,	10		? PS.CAT C (198,29)
103,	12		EX.HOM 4,9 (183,2)
103,	12		? PS.CAT C (198,32)
103,	13		? PS.CAT C (199,8)
103,	13		? PS.CAT C (199,17)
103,	15		MAT.COM A 111 (232,14)
103,	18		EX.HOM 9,4 (242,18)
103,	22		LVC.HOM 23 (146,7)
103,	22		? PS.CAT C (200,4)
104,	1-7		ORAT 33,2 (401,29+)
104,	1		? PS.CAT C (200,1)
104,	1		? PS.CAT C (200,17+)
104,	1		? PS.CAT C (200,25+)
104,	1	V	? PS.CAT C (200,30)
104,	1		? PS.CAT C (200,38)
104,	1		? PS.CAT C (200,43+)
104,	2		IER.HOM 8,2 (360,32)
104,	2		LEV.HOM 12,3 (459,8)
104,	2		? PS.CAT C (201,5+)
104,	2		? PS.CAT C (201,9+)
104,	3		PS.CAT E 103,13 (87,1+)
104,	4		CT.COM 1 (90,24)
104,	4		IO.COM 1,75 (17,24)
104,	4		IO.COM 32,200 (453,13)
104,	4		LEV.HOM 9,4 (423,15)
104,	4		LVC.HOM 26 (153,8)
104,	4		MART 13 (13,29)
104,	4		PRINC 2,8,3 (344,124)
104,	4		PS.CAT (1284,D 3)
104,	4		PS.HOM 4,1 (1350,B10)
104,	4		ROM.COM A 7,1 (1104,A 5)
104,	4		ROM.COM A 9,41 (1244,A10)
104,	4		ROM.COM A 10,14 (1275,B13)
104,	4		? PS.CAT C (78,29)
104,	5		PS.CAT D (334,19)
104,	5	V	? PS.CAT C (201,17)
104,	5		? PS.CAT C (201,21)
104,	6		CELS 6,17 (220,30)
104,	6		CELS 6,17 (222,42)
104,	6		LEV.HOM 12,3 (459,9)

104,	6		? PS.CAT C (202,1+)
104,	6	V	? PS.CAT C (202,3)
104,	6		? PS.CAT C (202,23)
104,	7		? PS.CAT C (202,25)
104,	8		? PS.CAT C (202,28+)
104,	10		? PS.CAT C (203,9+)
104,	10		? PS.CAT C (203,30)
104,	11	V	? PS.CAT C (203,20)
104,	13		PS.CAT E 103,13 (87,3+)
104,	14-15		CELS 4,75 (372,27)
104,	14-15		CELS 8,67 (330,27)
104,	14		? PS.CAT C (204,15)
104,	15		CT.COM 1 (93,28)
104,	15		CT.COM 2 (120,17)
104,	15		CT.COM 2 (134,8)
104,	15		CT.COM 2 (171,14)
104,	15		CT.COM 3 (185,21)
104,	15		CT.COM 3 (220,16)
104,	15		DT.CAT (809,B 2)
104,	15		EZ.HOM 6,10 (389,11)
104,	15		IO.COM 1,206+ (37,15+)
104,	15		IO.COM 1,208 (37,26)
104,	15		IO.COM 6,223 (152,16)
104,	15		IO.COM 13,213 (258,32)
104,	15		IO.COM 13,213 (259,1)
104,	15		IVD.HOM 5,6 (497,4)
104,	15		LAM.CAT (261,13)
104,	15		LEV.HOM 16,5 (499,21+)
104,	15		LVC.CAT 218 (321,3)
104,	15		LVC.HOM 34 (193,14)
104,	15		MAT.COM A 85 (197,6)
104,	15		MAT.COM A 137 (281,28)
104,	15		MAT.COM A 137 (282,18)
104,	15		ORAT 27,12 (370,28)
104,	15		PS.CAT (1165,D13+)
104,	15		PS.CAT (1168,A13)
104,	15		PS.CAT (1184,A11)
104,	15		PS.HOM 1,2 (1324,B 2+)
104,	15		ROM.COM A 10,14 (1274,B10)
104,	15		? PS.CAT C (216,1)
104,	16		? PS.CAT C (204,23)
104,	17		PS.CAT E 103,17 (87,1)
104,	17		? PS.CAT C (204,27)
104,	18		CT.COM 3 (214,16+)
104,	18		? PS.CAT C (204,32+)
104,	18		? PS.CAT C (205,1)
104,	18		? PS.CAT C (205,6)
104,	19		? PS.CAT C (205,20+)
104,	20-21		IER.HOM 5,16 (324,38)
104,	20		? PS.CAT C (205,32)
104,	21		IER.CAT (213,10)
104,	21		? PS.CAT C (205,42)
104,	22-23		? PS.CAT C (205,38)
104,	24-26		CELS 6,25 (240,6)
104,	24		CELS 6,69 (352,20)
104,	24		CT.COM 3 (209,30)
104,	24		EPH.CAT 5 (239,7)
104,	24		EX.HOM 13,7 (279,10)
104,	24		GEN.CAT B (100,C14)
104,	24		IO.COM 1,114 (24,7)
104,	24		IO.COM 1,244+ (43,25+)
104,	24		IO.COM 1,290 (51,15)
104,	24		IO.COM 2,90 (68,9)
104,	24		IO.COM 6,188 (146,18)
104,	24		IO.COM 19,147 (324,8)
104,	24		ORAT 1 (297,8)
104,	24		PRINC 1,2,10 (134,338)

104,	24	PRINC 1,4,5 (172,90)
104,	24	PRINC 2,9,4 (358,106+)
104,	24	PS.CAT (1089,C 1)
104,	24	? PR.CAT A (29,B 3)
104,	25-26	MAT.COM 16,26 (563,28)
104,	26	GEN.HOM 1,10 (11,21)
104,	26	IER.CAT (208,18)
104,	26	MAT.COM 13,17 (225,7)
104,	26	MAT.COM 13,17 (226,1)
104,	27	PS.CAT E 103,27 (88,1)
104,	29-30	PRINC 1,3,7 (156,204)
104,	29	IO.COM 13,141 (247,22)
104,	30	IO.COM 13,141 (247,23+)
104,	30	PRINC 1,3,7 (158,213)
104,	32	EZ.HOM 4,1 (359,28)
104,	32	EZ.HOM 4,1 (360,8)
104,	32	? FR 15 (27,6)
104,	33	? PS.CAT C (337,32)
104,	34	CT.COM 3 (232,5)
104,	34	CT.HOM 2,13 (60,16)
104,	35	PS.CAT E 103,35 (88,2+)
105,	1-15	CT.COM PR (82,26)
105,	1	EP.IVL (85,B 2)
105,	1	PS.CAT E 112,1 (100,1)
105,	3	PS.CAT E 104,3 (88,2+)
105,	3	PS.CAT E 104,3 (89,3)
105,	4	PS.CAT E 104,3 (89,4)
105,	5	? PS.CAT C (206,21)
105,	5	? PS.CAT C (206,22)
105,	6	IO.COM 20,24 (331,21)
105,	12	? PS.CAT C (206,26+)
105,	13	? PS.CAT C (207,3)
105,	15	CELS 6,79 (376,11+)
105,	15	CT.COM 2 (167,23)
105,	15	EP.IVL (85,B 5)
105,	15	ES.COM 1 (588,B12)
105,	15	IO.COM 6,42 (115,19)
105,	18	PS.CAT E 104,17 (89,2)
105,	18	PS.CAT E 104,18 (89,2+)
105,	19	PS.CAT E 104,19 (89,1)
105,	19	PS.CAT E 104,19 (90,5)
105,	20	? PS.CAT C (208,6)
105,	21	? PS.CAT C (208,10)
105,	22	PS.CAT E 104,22 (90,1)
105,	23	? PS.CAT C (208,19)
105,	23	? PS.CAT C (208,24)
105,	23	? PS.CAT C (208,32)
105,	24	? PS.CAT C (208,39+)
105,	27	ROM.COM A 10,12 (1270,A 3)
105,	28-36	? PS.CAT C (125,23)
105,	28	PS.CAT E 104,28 (90,1)
105,	29	? PS.CAT C (209,20+)
105,	33	CT.COM 1 (96,17)
105,	34	? PS.CAT C (125,29)
105,	34	? PS.CAT C (209,30)
105,	35	? PS.CAT C (209,27)
105,	36	? PS.CAT C (210,1)
105,	37	LVC.HOM 1 (11,1)
105,	37	NVM.HOM 27,6 (264,15)
105,	37	PS.CAT E 104,37 (90,1)
105,	37	? PS.CAT C (210,9)
105,	37	? PS.CAT C (210,11)
105,	38	PS.CAT E 104,38 (90,1+)
105,	40	MAT.COM A 38 (72,17)
106,		PS.COM2 (15,25)
106,	1	PS.CAT E 112,1 (100,1)
106,	1	? PS.CAT C (211,5+)

106,	2	PS.CAT E 105,2 (91,1+)
106,	2	? PS.CAT C (211,18)
106,	2	? PS.CAT C (211,19+)
106,	3	EX.HOM 9,4 (242,18)
106,	3	PS.CAT E 105,3 (91,3+)
106,	3	ROM.COM A 5,3 (1029,A 8)
106,	3	? PS.CAT C (211,24+)
106,	4	EPH.CAT 3 (237,32)
106,	4	PS.CAT E 105,4 (91,2)
106,	5	PS.CAT E 105,5 (92,1)
106,	5	PS.CAT E 105,5 (92,3)
106,	7	? PS.CAT C (212,10)
106,	12	? PS.CAT C (212,34)
106,	13	? PS.CAT C (213,10)
106,	14	GEN.HOM 5,5 (63,15)
106,	14	? PS.CAT C (213,15+)
106,	15	? PS.CAT C (213,28)
106,	17	? PS.CAT C (214,1+)
106,	19	? PS.CAT C (214,3)
106,	20	CELS 2,74 (460,18)
106,	23	? PS.CAT C (214,7)
106,	26	? PS.CAT C (214,12)
106,	28	PS.CAT E 105,28 (92,2)
106,	28	? PS.CAT (1565,B14)
106,	28	? PS.CAT C (214,15)
106,	28	? PS.CAT C (214,20)
106,	31	GEN.HOM 1,17 (21,9)
106,	32-33	PS.CAT E 105,32 (92,6)
106,	32	PS.CAT E 105,32 (92,1)
106,	35	EX.HOM 1,5 (152,15)
106,	35	? MAT.CAT 421 (176,4)
106,	45	? PS.CAT C (215,2)
106,	48	IO.CAT (567,18)
107,	1	PS.COM2 (15,26)
107,	3	? PR.CAT (229,A 8+)
107,	4	? PS.CAT C (215,31)
107,	6	IVD.HOM 3,2 (481,14)
107,	6	? PS.CAT C (216,7)
107,	9	PS.CAT E 106,9 (92,1+)
107,	9	PS.CAT E 106,9 (93,7)
107,	9	ROM.COM A 7,11 (1132,A 5)
107,	11	? PS.CAT C (216,26)
107,	12	? PS.CAT C (216,31)
107,	14	IVD.HOM 3,2 (481,16)
107,	14	PS.CAT E 106,14 (93,2)
107,	17	PS.CAT E 106,17 (93,1)
107,	18	PS.CAT E 106,17 (93,3)
107,	18	PS.CAT E 106,18 (93,1)
107,	18	? PS.CAT C (217,7)
107,	18	? PS.CAT C (217,7)
107,	20	CELS 1,64 (254,20)
107,	20	CELS 2,31 (362,12)
107,	20	CELS 3,63 (146,32)
107,	20	CELS 5,11 (42,42)
107,	20	IO.CAT (485,19)
107,	20	IO.CAT (515,26)
107,	20	ORAT 27,2 (364,15)
107,	20	PS.CAT D (216,6)
107,	21	? PS.CAT C (217,22)
107,	22	EX.HOM 3,3 (166,7)
107,	22	PS.CAT E 106,22 (93,1+)
107,	23-24	? PS.CAT (1497,C12+)
107,	23	PS.CAT E 106,22 (93,3)
107,	23	? PS.CAT C (206,19)
107,	23	? PS.CAT C (217,31)
107,	25-26	COR.CAT A 49 (32,18)
107,	25	ROM.COM A 7,1 (1104,C11)
107,	26	PS.CAT E 106,27 (94,5)
107,	27	PS.CAT E 106,27 (94,2+)
107,	28	PS.CAT E 106,27 (94,7)
107,	28	? PS.CAT C (218,14+)
107,	29	PS.CAT E 106,27 (94,8)
107,	29	? PS.CAT C (218,17)
107,	30	PS.CAT E 106,27 (94,9)
107,	30	? PR.CAT (156,A 5)
107,	33	IO.COM 28,214 (420,19)
107,	33	PS.CAT E 106,33 (94,2+)
107,	34	IO.COM 28,214 (420,21)
107,	34	PS.CAT E 106,33 (94,4)
107,	35	IO.COM 28,214 (420,22)
107,	36	IO.COM 28,215 (420,24)
107,	37-38	IO.COM 28,215 (420,28)
107,	37	IO.COM 28,215 (420,25)
107,	37	? PS.CAT C (219,6)
107,	38	IO.COM 28,216 (421,1)
107,	39-40	IO.COM 28,217 (421,2)
107,	40	? PS.CAT C (219,17)
107,	40	V ? PS.CAT C (219,21)
107,	41-42	IO.COM 28,218 (421,5)
107,	41	? PS.CAT C (219,25)
107,	41	V ? PS.CAT C (219,31)
107,	42	? PS.CAT (1456,A 8)
107,	42	? PS.CAT C (220,4)
107,	43	IO.COM 28,219 (421,9)
107,	43	ROM.COM A 8,6 (1170,C 8)
108,	2	PS.CAT E 107,2 (94,2+)
108,	3	PS.CAT E 107,3 (95,1+)
108,	3	PS.CAT E 107,3 (95,6+)
108,	4	PS.CAT E 107,3 (95,7)
108,	6	? PS.CAT C (221,9)
108,	7	ROM.COM A 7,18 (1151,B 9)
108,	10	? PS.CAT C (221,17+)
109,		MAT.COM A 104 (224,30+)
109,		ORAT 24,5 (356,5)
109,		? PS.CAT C (227,28)
109,	1-5	PS.CAT E 108,5 (95,1)
109,	1-2	AC.HOM 4 (51,16)
109,	1-2	CELS 2,11 (314,48)
109,	1-2	CELS 2,20 (338,36)
109,	1	ORAT 6,5 (315,9)
109,	3	PS.CAT E 108,3 (95,2)
109,	7	IER.CAT (231,15)
109,	7	IER.HOM 18,10 (214,17)
109,	7	IOB.CAT (72,B13)
109,	7	IOB.CAT (72,D 8)
109,	7	LEV.HOM 5,9 (350,14)
109,	7	MAT.COM A 27 (49,13)
109,	7	ORAT 5,5 (310,27)
109,	7	PS.CAT E 108,7 (96,2)
109,	7	ROM.COM A 7,10 (1131,A 4)
109,	7	ROM.COM A 10,5 (1256,B 2)
109,	7	? PS.CAT C (312,27)
109,	8	AC.HOM 4 (51,18)
109,	8	CELS 2,11 (314,53)
109,	8	ORAT 5,5 (310,27+)
109,	9	? PS.CAT C (222,32)
109,	10	? PS.CAT C (223,1)
109,	11-12	ORAT 24,5 (356,3)
109,	11	? PS.CAT C (223,16)
109,	12	GEN.COM 3 (158,31)
109,	12	? PS.CAT C (223,24)
109,	14	PS.CAT E 108,14 (96,1)
109,	14	? PS.CAT C (223,30)
109,	14	? PS.CAT C (223,34+)

109,	14	? PS.CAT C (224,2)
109,	14	? PS.CAT C (224,5+)
109,	15	PS.CAT E 108,15 (96,3+)
109,	15	? PS.CAT C (224,20+)
109,	16-17	GEN.COM 3 (158,31)
109,	16	CELS 2,20 (340,42)
109,	16	PS.CAT E 108,16 (96,1)
109,	17	PS.CAT E 108,17 (96,2)
109,	18	PS.CAT A (120,D12)
109,	18	PS.HOM 1,4 (1326,A13)
109,	20	PS.CAT E 108,20 (96,1)
109,	22	? PS.CAT C (225,13)
109,	23	? PS.CAT C (225,28+)
109,	24	? PS.CAT C (225,24)
109,	24	? PS.CAT C (225,33)
109,	29	? PS.CAT C (226,8)
109,	30	? PS.CAT C (226,13)
109,	31	? PS.CAT C (226,16)
110,		PS.CAT E 109,1 (96,2)
110,	1	IO.COM 6,295 (166,11)
110,	1	IO.COM 10,47 (180,11)
110,	1	IO.COM 32,26 (429,15)
110,	1	MAT.COM 15,23 (418,22)
110,	1	MAT.COM 16,4 (475,12)
110,	1	MAT.COM A 5 (9,14)
110,	1	MAT.COM A 6 (11,9)
110,	1	MAT.COM A 7 (11,29)
110,	1	MAT.COM A 7 (12,5+)
110,	1	MAT.COM A 8 (12,28+)
110,	1	MAT.COM A 8 (13,25+)
110,	1	MAT.COM A 38 (72,12)
110,	1	MAT.COM A 111 (231,17)
110,	1	MAT.COM A 111 (232,22)
110,	1	ORAT 25,3 (359,3)
110,	1	PRINC 1,6,1 (196,26)
110,	1	ROM.COM (138,13)
110,	1	? FR 24 (31,7)
110,	1	? MAT.CAT 22 (24,1)
110,	1	? PS.CAT C (227,20+)
110,	1	? PS.CAT C (228,7)
110,	1	? PS.CAT C (228,17+)
110,	1	? PS.CAT C (228,28+)
110,	1	? PS.CAT C (229,1+)
110,	2	PS.CAT E 109,2 (97,1)
110,	2	PS.CAT E 109,2 (97,4+)
110,	2	PS.CAT E 109,4 (98,3)
110,	3	IO.COM 6,18 (110,17)
110,	3	MAT.COM A 6 (11,14+)
110,	3	PS.CAT E 109,3 (98,3)
110,	3	PS.CAT K (88,B 5)
110,	4	GEN.HOM 8,9 (84,29)
110,	4	GEN.HOM 8,9 (85,2)
110,	4	GEN.HOM 9,1 (88,14)
110,	4	GEN.HOM 14,2 (123,2)
110,	4	IO.COM 1,11 (5,30)
110,	4	IOS.HOM 26,3 (463,8)
110,	4	LEV.HOM 3,2 (303,2)
110,	4	LEV.HOM 5,3 (338,21)
110,	4	LEV.HOM 12,1 (454,23)
110,	4	LEV.HOM 12,4 (461,24)
110,	4	MAT.CAT 107 (59,3)
110,	4	MAT.COM A 6 (11,19)
110,	4	MAT.COM A 78 (187,16)
110,	4	NVM.CAT (584,C 9)
110,	4	NVM.HOM 23,4 (217,5)
110,	4	ORAT 15,1 (334,15)
110,	4	PS.CAT E 109,4 (98,1)

110,	4	REG.CAT (298,28+)
110,	4	ROM.COM A 3,8 (950,C 2)
110,	5	MAT.COM A 7 (12,23)
110,	5	PS.CAT E 109,5 (98,1)
110,	6	PS.CAT E 109,6 (98,1)
110,	6	? PS.CAT C (140,5)
110,	7	? PS.CAT C (229,11)
111,	1	PS.CAT E 110,1 (98,1+)
111,	1	? PS.CAT C (229,25+)
111,	2	? PS.CAT C (229,33)
111,	3	PS.CAT E 110,3 (99,2)
111,	7	PS.CAT E 110,7 (99,1)
111,	8	PS.CAT E 110,8 (99,1)
111,	10	EX.HOM 2,2 (157,10)
111,	10	PS.CAT D (438,3+)
111,	10	PS.CAT E 110,10 (99,1)
111,	10	? PS.CAT C (231,5+)
112,		PS.CAT D (182,16)
112,		? PS.CAT C (230,27)
112,	1	IOS.HOM 7,2 (328,25)
112,	1	LEV.HOM 11,1 (448,10)
112,	1	PS.CAT E 111,4 (100,1)
112,	1	? PR.CAT (156,C14)
112,	1	? PS.CAT C (230,25+)
112,	1	? PS.CAT C (231,2+)
112,	1	? PS.CAT C (232,36)
112,	3	MAT.CAT 152 (76,5)
112,	3	PS.CAT E 111,3 (99,1)
112,	4	PS.CAT E 111,4 (100,2+)
112,	5	EX.HOM 11,1 (253,8)
112,	5	GEN.HOM 3,5 (46,17)
112,	5	PS.CAT E 111,4 (100,3)
112,	5	ROM.COM A 7,10 (1130,D 2+)
112,	5	? PS.CAT C (231,32)
112,	7	? PS.CAT C (232,5)
112,	7	V ? PS.CAT C (232,10)
112,	9	IVD.HOM 9,2 (521,25)
112,	9	MAT.COM A 68 (160,2+)
112,	9	MAT.COM A 68 (161,4)
113,		PS.CAT D (182,17)
113,		? PS.CAT C (232,14)
113,	1	PS.CAT E 112,1 (100,2+)
113,	1	? PS.CAT C (232,20)
113,	1	? PS.CAT C (232,30+)
113,	1	V ? PS.CAT C (232,33)
113,	1	? PS.CAT C (233,3)
113,	2	ROM.CAT A 12 (219,1)
113,	2	? PS.CAT C (232,29)
113,	2	? PS.CAT C (233,4)
113,	3	PS.CAT E 112,3 (100,2+)
113,	3	? PS.CAT C (233,13)
113,	4	PS.CAT E 112,4 (100,1)
113,	5	PS.CAT E 112,6 (100,2+)
113,	6	PS.CAT E 112,6 (100,3+)
113,	6	PS.CAT E 112,6 (101,6+)
113,	7	EX.HOM 7,8 (216,14)
113,	7	PS.CAT E 112,6 (101,8)
114,	1	PS.CAT E 113,3 (101,1)
114,	3-4	? PS.CAT C (233,23)
114,	3	PS.CAT E 113,3 (101,2)
114,	4	LAM.CAT (260,8)
114,	4	? PS.CAT C (233,34)
114,	5-6	IOS.HOM 4,1 (309,14)
114,	7-8	IOS.HOM 4,1 (309,16)
114,	8	PS.CAT E 113,8 (101,2+)
115,	1	PS.CAT D (432,10)
115,	3	ES.HOM 7,2 (282,6)

115,	4-6	ROM.COM A 4,5 (978,A11)
115,	4	CELS 3,40 (94,6)
115,	4	CELS 4,26 (244,13)
115,	5-6	GEN.HOM 3,5 (45,21)
115,	5-6	? FR 35 (39,10)
115,	8	LVC.HOM 22 (138,8)
115,	8	PS.CAT E 113,16 (101,1)
115,	8	ROM.COM (210,2)
115,	8	ROM.COM A 4,5 (978,A15)
115,	9	EZ.CAT A (788,D 8)
115,	9	EZ.CAT A (789,A 1)
115,	9	PS.CAT (1148,C 9)
115,	10	EZ.CAT A (788,D 6+)
115,	11	EZ.CAT A (788,D 8)
115,	11	EZ.CAT A (789,A 2)
115,	11	PS.CAT E 134,20 (128,2)
115,	11	? PS.CAT C (234,40)
115,	12	PS.CAT E 134,21 (128,1)
115,	12	? PS.CAT C (235,2)
115,	13	PS.CAT E 113,21 (102,1+)
115,	13	? PS.CAT C (235,7)
115,	16	EX.HOM 1,2 (148,2)
115,	16	PS.CAT L (1220,D 5)
115,	17-18	IO.COM 19,83 (313,14)
115,	17	IO.COM 19,140 (323,10)
115,	17	PS.CAT E 113,25 (102,3)
116,	2	IO.COM 13,131 (245,25)
116,	2	? PS.CAT (1573,B 8)
116,	2	? PS.CAT C (235,11)
116,	2	? PS.CAT C (235,14)
116,	3	? PS.CAT (1573,C 7+)
116,	3	? PS.CAT (1573,D 2+)
116,	4	? PS.CAT C (235,16)
116,	5	? PS.CAT (1576,A 2)
116,	6-7	IO.COM 1,77 (18,5)
116,	6	IO.COM 20,320 (375,5)
116,	6	NVM.HOM 27,1 (257,29)
116,	7	NVM.HOM 27,4 (261,9)
116,	7	PRINC 2,8,3 (346,174)
116,	7	PRINC A (161,5)
116,	7	PS.CAT E 114,7 (102,1)
116,	8	? PS.CAT (1576,B 6+)
116,	9	IO.COM 2,119 (74,4+)
116,	9	IO.COM 2,124 (75,5)
116,	9	MAT.COM A 27 (46,1+)
116,	10-19	PS.CAT B (339,1)
116,	10	MAT.COM 16,9 (502,25)
116,	10	PRINC 4,3,11 (382,291)
116,	10	PS.CAT B (340,5+)
116,	10	PS.CAT K (105,D 5)
116,	10	ROM.COM A 2,14 (919,B 5)
116,	10	? PS.CAT B (453,18)
116,	11	IO.COM 20,241 (363,34)
116,	11	IO.COM 20,242 (364,1)
116,	11	IO.COM 20,265 (366,34+)
116,	11	IO.COM 32,94 (438,27)
116,	11	MAT.COM A 88 (201,21)
116,	11	PS.CAT B (340,20+)
116,	11	PS.CAT E 115,1 (102,4)
116,	11	PS.CAT E 115,2 (103,1)
116,	11	ROM.COM A 2,14 (919,A 9+)
116,	11	ROM.COM A 2,14 (920,A11+)
116,	11	? PS.CAT (1576,D 5+)
116,	11	? PS.CAT C (236,2)
116,	11	? PS.CAT C (236,14)
116,	12-15	MAT.COM 16,6 (483,8+)
116,	12-13	MAT.COM A 92 (210,1)
116,	12	GEN.HOM 8,8 (84,7)
116,	12	MART 28 (24,14)
116,	12	PS.CAT B (340,26)
116,	12	PS.CAT E 115,1 (103,7+)
116,	12	ROM.COM A 2,14 (919,C11)
116,	12	? PS.CAT (1577,A 1)
116,	12	? PS.CAT (1577,A14)
116,	13	EP.IVL (77,A13)
116,	13	IER.HOM 12,2 (18,72)
116,	13	MART 28 (24,17)
116,	13	MART 28 (24,27+)
116,	13	MART 29 (26,14)
116,	13	PS.CAT B (340,30+)
116,	13	PS.CAT E 115,1 (103,9)
116,	13	ROM.COM A 2,14 (919,D 2)
116,	13	ROM.COM A 2,14 (920,A 1)
116,	13	? PS.CAT (1577,A15+)
116,	15	CELS 8,54 (296,44)
116,	15	MART 29 (26,15)
116,	15	PS.CAT B (340,36)
116,	15	ROM.COM A 2,14 (920,A 1)
116,	15	? PR.CAT (228,B11)
116,	15	? PS.CAT (1577,B12)
116,	16	MAT.COM A 114 (240,2)
116,	16	? MAT.CAT 541 (220,4)
116,	16	? PS.CAT (1577,B10+)
116,	16	? PS.CAT (1577,D 4+)
116,	17	? PS.CAT (1577,B 2+)
116,	18	? PS.CAT (1577,B 1+)
116,	19	? PS.CAT (1577,B 6+)
117,	1	ROM.COM A 10,8 (1264,B12)
118,	1	? PS.CAT (1585,B13)
118,	2	PRINC 2,5,4 (304,224)
118,	2	? PS.CAT (1580,A 2)
118,	2	? PS.CAT (1580,A13)
118,	2	? PS.CAT (1580,B13)
118,	3	? PS.CAT (1580,A13)
118,	3	? PS.CAT (1580,B 2)
118,	3	? PS.CAT (1580,B14)
118,	4	? PS.CAT (1580,A13)
118,	4	? PS.CAT (1580,B15)
118,	5	MAT.COM A 140 (290,21)
118,	5	? PS.CAT (1580,C 8)
118,	6	ROM.COM A 3,5 (937,A11)
118,	7	? PS.CAT C (242,13)
118,	8	EZ.HOM 4,8 (369,14)
118,	9	EZ.HOM 4,8 (369,16)
118,	9	PS.CAT E 117,9 (103,3)
118,	9	PS.CAT E 141,5 (130,13)
118,	9	PS.HOM 5,7 (1367,A 4)
118,	10	? PS.CAT (1580,D 6)
118,	12	PS.CAT E 117,12 (103,3)
118,	12	? PS.CAT (1581,A 1)
118,	13	PS.CAT E 117,13 (103,1)
118,	14	ES.HOM 3,2 (256,5)
118,	14	IO.COM 19,157 (325,26)
118,	14	MART 27 (24,4)
118,	14	REG.HOM A 17 (24,13+)
118,	14	? PS.CAT (1581,A12)
118,	15	PS.CAT E 117,15 (104,2)
118,	16	? PS.CAT (1237,B 6)
118,	17	IO.COM 20,222 (360,24)
118,	17	PS.CAT E 117,17 (104,2)
118,	17	? PS.CAT C (245,30)
118,	19-20	CELS 6,36 (266,11+)
118,	19-20	MAT.COM 12,13 (94,13)
118,	19	MAT.COM 12,13 (93,22)

118,	19		ROM.COM A 6,3 (1062,C12)
118,	19		? PS.CAT (1581,B 3+)
118,	20-21		MAT.CAT 139 (71,4)
118,	20		MAT.CAT 144 (73,1)
118,	20		MAT.COM 12,13 (93,15)
118,	20		MAT.COM 17,32 (680,22)
118,	20		MAT.COM 17,32 (685,17)
118,	20	V	? PS.CAT C (242,26+)
118,	21		? PS.CAT C (243,3)
118,	22-24		MAT.COM 17,12 (616,7+)
118,	22-23		IO.COM 1,148 (29,6)
118,	22-23		MAT.COM 17,6 (593,22)
118,	22	P	IO.COM 1,265 (47,4+)
118,	22		IOB.CAT B (384,1)
118,	22		PS.CAT E 117,22 (104,1)
118,	22		? PS.CAT (1581,D11)
118,	22		? PS.CAT (1584,A12)
118,	22		? PS.CAT C (243,18+)
118,	22		? PS.CAT C (243,38)
118,	22		? PS.CAT C (244,8)
118,	23		? PS.CAT (1584,A10)
118,	23		? PS.CAT C (243,30)
118,	23		? PS.CAT C (244,7+)
118,	24		MAT.CAT 195,1 (94,10)
118,	24		MAT.CAT 195,2 (94,5)
118,	24		PS.CAT D (332,13)
118,	24		? PS.CAT (1584,B 5+)
118,	24		? PS.CAT C (244,24)
118,	25-26		MAT.COM 16,19 (541,21+)
118,	25-26		MAT.COM 16,19 (542,8)
118,	25		? PS.CAT C (245,19)
118,	26		? PS.CAT (1584,D 7)
118,	26		? PS.CAT C (245,9+)
118,	27		? PS.CAT (1584,D10)
118,	27		? PS.CAT (1585,A12+)
118,	27		? PS.CAT C (245,12)
118,	27		? PS.CAT C (245,23)
118,	28		? PS.CAT (1585,B 9)
118,	28		? PS.CAT C (245,33)
118,	29		? PS.CAT (1585,B13)
119,	1-8		PS.CAT D (182,4)
119,	1-2		? PS.CAT (1588,B12)
119,	1		NVM.HOM 25,1 (233,13)
119,	1		PS.CAT D (186,12+)
119,	1		PS.CAT D (188,22+)
119,	1		PS.CAT D (190,5)
119,	1		PS.CAT D (192,2)
119,	1		ROM.COM A 10,5 (1255,A 8+)
119,	2		PS.CAT D (186,2+)
119,	2		PS.CAT D (192,24+)
119,	2		PS.CAT D (224,14)
119,	2		PS.CAT E 118,2 (104,4)
119,	3		PS.CAT D (192,1+)
119,	3		PS.CAT E 118,3 (104,1+)
119,	4		PS.CAT D (194,1)
119,	4		? PS.CAT (1588,D11)
119,	4		? PS.CAT C (253,18)
119,	5-6		PS.CAT D (196,1+)
119,	5		PS.CAT D (196,5+)
119,	5		PS.CAT E 118,6 (105,1)
119,	5		? PS.CAT C (253,29)
119,	5		? PS.CAT C (254,1)
119,	5		? PS.CAT C (254,8)
119,	6		PS.CAT E 118,6 (105,2)
119,	[illegible]		? PS.CAT (1589,A13)
119,	[illegible]		? PS.CAT C (254,6)
119,	7		PS.CAT D (198,1+)

119,	7	? PS.CAT C (254,26)
119,	7	? PS.CAT C (255,22+)
119,	7	? PS.CAT D (198,1+)
119,	8	PS.CAT D (200,2+)
119,	8	PS.CAT E 118,8 (105,2)
119,	8	? PS.CAT C (254,6)
119,	8	? PS.CAT C (255,42)
119,	8	? PS.CAT C (256,4)
119,	8	? PS.CAT C (256,8)
119,	[illegible]	? PS.CAT D (200,1)
119,	9-16	PS.CAT D (182,6)
119,	9	LEV.HOM 9,8 (434,22)
119,	[illegible]	PS.CAT D (202,4+)
119,	9	PS.CAT D (204,30+)
119,	10	PS.CAT D (204,1+)
119,	10	PS.CAT D (206,11+)
119,	10	PS.CAT D (208,2)
119,	10	? PS.CAT C (253,35)
119,	11	PS.CAT D (206,2)
119,	11	PS.CAT D (236,14)
119,	11	PS.CAT E 118,11 (105,1)
119,	12	IOB.CAT (80,D 1)
119,	12	PS.CAT D (208,4+)
119,	12	PS.CAT E 118,12 (105,4)
119,	13	PS.CAT D (208,3+)
119,	13	PS.CAT D (210,11+)
119,	13	PS.CAT E 118,13 (105,1+)
119,	14	PS.CAT D (210,2)
119,	14	PS.CAT D (212,17)
119,	14	PS.CAT D (248,34)
119,	14	? PS.CAT (1589,D10)
119,	14	? PS.CAT (1592,A 2)
119,	14	? PS.CAT C (257,32)
119,	15	EX.HOM 12,2 (263,21)
119,	15	LEV.HOM 12,4 (462,3)
119,	15	PS.CAT D (212,2+)
119,	15	? PS.CAT C (258,22)
119,	16	PS.CAT D (212,1+)
119,	17	PS.CAT D (214,1+)
119,	17	PS.CAT D (214,3+)
119,	17	PS.CAT D (216,9)
119,	17	PS.CAT D (220,5)
119,	17	? PS.CAT (1592,B 1)
119,	18	CELS 2,6 (294,15)
119,	18	CELS 4,50 (312,3+)
119,	18	CELS 7,34 (90,15)
119,	18	CELS 7,34 (92,20)
119,	18	EZ.HOM 2,3 (345,14)
119,	18	GEN.HOM 12,1 (106,21)
119,	18	HERACL 16 (90,26)
119,	18	LEV.CAT A (397,B 2)
119,	18	LEV.HOM 1,1 (281,22)
119,	18	LEV.HOM 6,1 (359,14)
119,	18	MAT.COM A 10 (20,15)
119,	18	PS.CAT D (216,2+)
119,	19	PS.CAT D (218,3+)
119,	19	PS.CAT E 118,19 (105,2)
119,	19	PS.CAT E 118,19 (106,2)
119,	19	? PS.CAT C (273,16)
119,	20	PS.CAT D (220,2+)
119,	20	? PS.CAT (1592,C 3)
119,	20	? PS.CAT C (260,17)
119,	21	PS.CAT D (222,11)
119,	22	PS.CAT D (224,10+)
119,	23	EX.HOM 12,2 (263,21)
119,	23	PS.CAT D (226,2+)
119,	23	? PS.CAT (1592,C12)

119,	25		LAM.CAT (265,18)
119,	25		PS.CAT D (230,2+)
119,	25		PS.CAT E 118,25 (106,1+)
119,	25		? PS.CAT (1592,D 9)
119,	26		PS.CAT D (232,8+)
119,	26		? PS.CAT C (262,1)
119,	27		PS.CAT D (232,1)
119,	27		PS.CAT D (234,4)
119,	27		? PS.CAT (1593,A13)
119,	28		LEV.HOM 16,5 (501,9)
119,	28		LVC.HOM 1 (6,9)
119,	28		PS.CAT D (234,1+)
119,	28	V	PS.CAT D (234,2+)
119,	28		PS.CAT D (236,11+)
119,	28		? PS.CAT C (263,18+)
119,	28		? PS.CAT C (264,3)
119,	29		PS.CAT D (236,1+)
119,	29		PS.CAT D (238,4+)
119,	29		PS.CAT E 118,29 (106,1+)
119,	29		? PS.CAT (1593,B11)
119,	29	V	? PS.CAT C (265,15+)
119,	30		PS.CAT D (240,1+)
119,	30		PS.CAT E 118,30 (106,2)
119,	30		? PS.CAT C (265,20)
119,	31		PS.CAT D (240,1+)
119,	32		PS.CAT D (242,2)
119,	32		PS.CAT D (242,15)
119,	32		PS.CAT D (248,35)
119,	32		PS.CAT E 118,32 (107,1)
119,	32		PS.CAT E 118,32 (107,4)
119,	32		? PS.CAT A (109,C11)
119,	33-34		? PS.CAT C (266,35+)
119,	33		PS.CAT D (246,6+)
119,	33		PS.CAT D (248,29+)
119,	33		PS.CAT D (252,6)
119,	33		PS.CAT E 118,33 (107,1)
119,	33		? PS.CAT (1593,D12+)
119,	33		? PS.CAT C (266,14+)
119,	34		PS.CAT D (248,2)
119,	34		PS.CAT D (250,3+)
119,	34		PS.CAT D (252,8)
119,	34		PS.CAT E 118,34 (107,1)
119,	34		? PS.CAT (1596,A10)
119,	34		? PS.CAT C (266,17+)
119,	35		PS.CAT D (250,2)
119,	35		PS.CAT D (252,10)
119,	35		? PS.CAT C (266,20+)
119,	35		? PS.CAT C (267,1)
119,	37		PS.CAT E 118,37 (108,2)
119,	37		? PS.CAT D (252,1)
119,	37		? PS.CAT D (254,9)
119,	38		PS.CAT D (254,3+)
119,	38		PS.CAT D (256,18)
119,	38		PS.CAT E 118,38 (108,2)
119,	39		? PS.CAT C (267,23)
119,	39		? PS.CAT D (256,2+)
119,	40		PS.CAT D (256,1)
119,	40		PS.CAT D (258,5)
119,	40		PS.CAT E 118,40 (108,2)
119,	40		? PS.CAT (1596,B 1+)
119,	41		PS.CAT D (260,1+)
119,	41		PS.CAT D (260,2)
119,	42		PS.CAT D (260,3)
119,	42		PS.CAT D (262,7)
119,	42		? PS.CAT (1596,B11)
119,	43		PS.CAT D (262,2+)
119,	43		PS.CAT D (264,27)
119,	43		PS.CAT E 118,43 (108,2)
119,	43		? PS.CAT D (264,11)
119,	44		PS.CAT D (264,1)
119,	44		PS.CAT E 118,44 (108,2)
119,	44		? PS.CAT D (264,12)
119,	45		PS.CAT D (266,1+)
119,	46		PS.CAT D (266,6+)
119,	46		PS.CAT D (266,13)
119,	46		PS.CAT E 118,46 (109,1+)
119,	46		? PS.CAT C (270,18)
119,	47		PS.CAT D (268,3+)
119,	47		PS.CAT E 118,47 (109,2)
119,	47		? PS.CAT C (271,24)
119,	48		EX.HOM 12,2 (263,21)
119,	48		MAT.COM 13,25 (248,31)
119,	48		PS.CAT D (268,4+)
119,	48		PS.CAT E 118,47 (109,3)
119,	48		? PS.CAT C (271,22)
119,	49		PS.CAT D (270,1+)
119,	49		PS.CAT E 118,49 (109,2)
119,	49		? PS.CAT (1597,A11)
119,	49		? PS.CAT C (271,39)
119,	50		PS.CAT D (270,2+)
119,	50		PS.CAT D (272,13)
119,	50		PS.CAT E 118,50 (109,2)
119,	50		? PS.CAT C (272,3)
119,	51		PS.CAT D (272,1+)
119,	51		? PS.CAT (1597,C10)
119,	52		PS.CAT D (274,3)
119,	52		PS.CAT E 118,52 (110,2+)
119,	54		? PS.CAT C (273,15+)
119,	55		? PS.CAT D (276,2)
119,	55		? PS.CAT D (276,6+)
119,	56		? PS.CAT D (278,3+)
119,	57		PS.CAT D (280,4+)
119,	58		PS.CAT D (282,1+)
119,	58		? PS.CAT C (274,18+)
119,	59		MAT.COM 13,25 (249,5)
119,	59		PS.CAT D (282,6)
119,	59	*	? PS.CAT C (275,1+)
119,	60		PS.CAT D (284,2+)
119,	60		PS.CAT E 118,60 (110,2)
119,	60		? PS.CAT C (4,31)
119,	61		IO.CAT (568,2)
119,	61		? PS.CAT (1600,D 5)
119,	62		ORAT 12,2 (325,15)
119,	62		? PS.CAT D (284,6)
119,	62		? PS.CAT D (286,17+)
119,	63		? PS.CAT D (288,4+)
119,	64		PS.CAT D (288,5+)
119,	65		PS.CAT E 118,65 (110,2)
119,	65		? PS.CAT C (276,25)
119,	65		? PS.CAT C (276,37)
119,	65	V	? PS.CAT C (276,38)
119,	66		PS.CAT D (310,8)
119,	66		PS.CAT E 118,66 (110,2)
119,	66		PS.CAT E 118,66 (110,6+)
119,	66		PS.CAT E 118,66 (111,5+)
119,	66		? PS.CAT C (276,27)
119,	66		? PS.CAT C (276,36)
119,	67		? PS.CAT C (277,23+)
119,	68		? PS.CAT C (277,35+)
119,	69		PS.CAT D (296,4+)
119,	69		PS.CAT D (298,22+)
119,	70		PS.CAT D (296,10)
119,	70		PS.CAT D (298,25)
119,	70		? PS.CAT C (278,3)

119, 70		? PS.CAT C (289,32)
119, 71		LAM.CAT (256,14)
119, 71		PS.CAT D (300,3+)
119, 71	V	PS.CAT E 118,71 (111,2)
119, 71		? PS.CAT (1601,A 9)
119, 72		PS.CAT D (300,2+)
119, 72		PS.CAT E 118,72 (111,2+)
119, 73		CELS 4,37 (276,5)
119, 73		IO.COM 13,328 (277,27)
119, 73		IO.COM 13,330 (278,2)
119, 73		PS.CAT E 118,73 (111,1)
119, 73		? FR H (10,61+)
119, 73		? PS.CAT C (279,5)
119, 73		? PS.CAT C (279,24)
119, 73		? PS.CAT C (279,29)
119, 73		? PS.CAT D (304,6+)
119, 73		? PS.CAT D (306,1)
119, 74		PS.CAT D (308,10+)
119, 74		PS.CAT E 118,74 (111,1+)
119, 74		? PS.CAT C (280,3)
119, 75		PS.CAT D (310,1+)
119, 75		? PS.CAT C (280,25+)
119, 76		PS.CAT D (312,6)
119, 76		? PS.CAT C (281,8)
119, 76		? PS.CAT D (312,1+)
119, 77		PS.CAT D (312,2)
119, 77		PS.CAT D (314,5)
119, 78		LEV.HOM 12,4 (462,3)
119, 78		PS.CAT D (314,2+)
119, 78		PS.CAT E 118,78 (111,1)
119, 78		? PS.CAT C (282,14)
119, 78		? PS.CAT C (282,24)
119, 79		PS.CAT D (316,1)
119, 79		? PS.CAT (1601,B 1)
119, 80		PS.CAT D (316,2+)
119, 80		PS.CAT E 118,80 (112,1)
119, 80		? PS.CAT C (282,20)
119, 81		PS.CAT D (318,1)
119, 81		PS.CAT E 118,81 (112,2)
119, 81		? PS.CAT C (282,31)
119, 81		? PS.CAT C (283,9)
119, 82		PS.CAT D (320,1+)
119, 82		PS.CAT E 118,81 (112,6)
119, 83		PS.CAT D (322,2+)
119, 83		PS.CAT D (324,17)
119, 84		PS.CAT D (324,2+)
119, 84		? PS.CAT (1601,C10)
119, 85		? PS.CAT (1601,D10)
119, 85		? PS.CAT C (285,7)
119, 85		? PS.CAT D (324,6+)
119, 86		PS.CAT D (326,2)
119, 86		PS.CAT E 118,86 (112,1+)
119, 87		PS.CAT D (326,2+)
119, 87		? PS.CAT D (326,2)
119, 88		PS.CAT D (328,1)
119, 88		? PS.CAT (1604,B 9)
119, 89		PS.CAT D (330,2+)
119, 89		PS.CAT D (332,22)
119, 89		PS.CAT E 118,89 (112,5)
119, 90		PS.CAT D (332,4+)
119, 90		PS.CAT E 118,90 (113,1+)
119, 91		PS.CAT D (334,5+)
119, 91		PS.CAT D (334,18)
119, 91		PS.CAT E 118,91 (113,1)
119, 91		PS.CAT E 118,91 (114,3)
119, 92		PS.CAT D (336,2+)
119, 92		PS.CAT E 118,91 (114,6)

119, 92		? PS.CAT C (288,7)
119, 93		PS.CAT D (336,7+)
119, 94		? PS.CAT D (338,4+)
119, 95		PS.CAT D (340,1+)
119, 95		? PS.CAT D (340,2)
119, 96		PS.CAT D (342,3)
119, 96		PS.CAT E 118,96 (114,1)
119, 96		? PS.CAT C (288,21)
119, 97		PS.CAT D (344,6+)
119, 97		PS.CAT D (346,25)
119, 97		? PS.CAT C (288,25)
119, 97		? PS.CAT C (289,5)
119, 98		PS.CAT D (346,1+)
119, 98		PS.CAT D (348,13)
119, 98		PS.CAT D (350,11)
119, 99-100		PS.CAT D (350,12)
119, 99		PS.CAT D (350,5+)
119, I03		IVD.HOM 5,2 (493,5)
119, 100		PS.CAT D (352,14)
119, 100		? PS.CAT C (290,20)
119, 101		PS.CAT D (352,1+)
119, 101		PS.CAT D (354,6)
119, 101		? PS.CAT C (290,26)
119, 102		PS.CAT D (354,5+)
119, 103		CT.COM 3 (184,17)
119, 103		ES.HOM 2,2 (251,18+)
119, 103		ES.HOM 2,2 (252,10)
119, 103		EZ.HOM 12,1 (433,4+)
119, 103		IVD.HOM 6,2 (493,5)
119, 103		PS.CAT D (354,1)
119, 103		PS.CAT D (356,14+)
119, 104		PS.CAT D (356,3)
119, 105		CELS 6,5 (188,14)
119, 105		IOS.HOM 4,2 (311,10)
119, 105		IOS.HOM 17,3 (405,21)
119, 105		LEV.HOM 13,2 (468,25)
119, 105		LEV.HOM 13,2 (469,23+)
119, 105		PS.CAT D (358,4+)
119, 105		PS.CAT D (362,57)
119, 105		PS.CAT E 118,105 (115,1+)
119, 105		PS.CAT E 118,105 (115,6)
119, 106		GEN.HOM 14,3 (125,16)
119, 106		LEV.HOM 3,4 (307,7)
119, 106		MAT.CAT 107 (59,3)
119, 106		PS.CAT D (362,2+)
119, 106		PS.CAT D (364,12)
119, 107		PS.CAT D (364,3+)
119, 107		? PS.CAT C (293,16)
119, 108		PS.CAT D (366,3+)
119, 108		? PS.CAT C (293,30)
119, 109		? PS.CAT (1609,C14+)
119, 109	V	? PS.CAT (1609,D 9+)
119, 109		? PS.CAT D (366,1+)
119, 109		? PS.CAT D (368,10)
119, 110		PS.CAT D (368,4)
119, 110		? PS.CAT (1612,A 2+)
119, 111		PS.CAT D (370,6+)
119, 111		PS.CAT E 118,111 (115,1)
119, 111		? PS.CAT (1612,A11)
119, 112		PS.CAT D (370,1)
119, 113		PS.CAT D (372,1+)
119, 113		PS.CAT D (372,2+)
119, 113		? PS.CAT C (291,26+)
119, 114		PS.CAT D (374,5+)
119, 114		PS.CAT D (374,14+)
119, 114		PS.CAT D (376,1+)
119, 115		? PS.CAT C (294,39)

119, 115		? PS.CAT D (376,5+)
119, 116		? PS.CAT (1613,A 5)
119, 116		? PS.CAT D (376,3+)
119, 117		PS.CAT D (378,2+)
119, 118		PS.CAT D (378,2+)
119, 119		PS.CAT D (378,2)
119, 119		PS.CAT D (380,7+)
119, 119	V	PS.CAT D (380,14+)
119, 119		? PS.CAT C (296,4+)
119, 120		IOS.HOM 15,3 (385,16)
119, 120		PS.CAT D (380,1)
119, 120		PS.CAT D (382,9+)
119, 120		PS.CAT E 118,120 (115,2)
119, 121		PS.CAT D (384,1+)
119, 121		PS.CAT D (388,2)
119, 121		? PS.CAT C (297,6+)
119, 121		? PS.CAT C (297,9)
119, 122		PS.CAT D (386,3+)
119, 122		PS.CAT D (388,3)
119, 122		? PS.CAT C (297,28)
119, 123		PS.CAT D (388,7)
119, 124		PS.CAT D (388,2)
119, 124		? PS.CAT C (297,37)
119, 125		PS.CAT D (390,1+)
119, 126		PS.CAT D (390,1)
119, 126		PS.CAT D (392,4+)
119, 126		PS.CAT E 118,126 (115,1)
119, 126		? PS.CAT (1616,A14)
119, 126	V	? PS.CAT (1616,B 1+)
119, 127		PS.CAT D (392,13+)
119, 127		? PS.CAT (1616,B 9)
119, 128		PS.CAT D (396,9+)
119, 131		CT.COM 1 (91,27)
119, 131		CT.COM 3 (184,20)
119, 131		ES.HOM 6,1 (270,15)
119, 131		EZ.CAT C (542,6)
119, 131		? PS.CAT (1616,C14+)
119, 131		? PS.CAT (1616,D 5)
119, 131		? PS.CAT C (299,1+)
119, 131		? PS.CAT C (299,5+)
119, 133		IO.CAT (486,32)
119, 133		PS.CAT E 118,133 (116,1)
119, 133		? PR.CAT (173,A 7)
119, 134		? PS.CAT D (460,4)
119, 136		? PS.CAT (1617,A 3)
119, 136		? PS.CAT (1617,A 7)
119, 136	V	? PS.CAT (1617,A11)
119, 138		PS.CAT D (408,4+)
119, 139		PS.CAT D (410,3+)
119, 139		PS.CAT E 118,139 (116,1)
119, 140		LEV.HOM 9,9 (437,22)
119, 140		PS.CAT D (412,4+)
119, 140		PS.CAT E 118,140 (116,1+)
119, 140		? PS.CAT (1617,C 3)
119, 141		? PS.CAT D (414,3+)
119, 142		LAM.CAT (261,22)
119, 142		PS.CAT D (414,1+)
119, 142		PS.CAT D (416,1)
119, 142		PS.CAT E 118,142 (116,2)
119, 143		PS.CAT D (416,1+)
119, 143		PS.CAT D (416,4)
119, 143		PS.CAT D (416,5)
119, 143		? PS.CAT C (301,22)
119, 145		PS.CAT D (420,14+)
119, 145		PS.CAT D (422,1)
119, 145		? PS.CAT C (302,26)
119, 145		? PS.CAT C (303,19+)
119, 146		PS.CAT D (422,2+)
119, 146		? PS.CAT D (460,4)
119, 147		PS.CAT D (422,4+)
119, 148		PS.CAT D (424,5)
119, 148		PS.HOM B 1,7 (1396,A 8)
119, 148		? PS.CAT C (304,25+)
119, 149		PS.CAT D (424,2+)
119, 150		PS.CAT D (424,2)
119, 151		PS.CAT D (426,8+)
119, 152		PS.CAT D (428,1+)
119, 152		? PS.CAT C (305,33)
119, 153		PS.CAT D (430,5+)
119, 154		PS.CAT D (432,2)
119, 154		PS.CAT D (432,4+)
119, 154		PS.CAT E 118,154 (116,1)
119, 154		? PS.CAT C (306,33)
119, 154		? PS.CAT C (307,1)
119, 155-156		? PS.CAT C (307,14)
119, 155		PS.CAT D (432,5)
119, 155		PS.CAT D (434,11+)
119, 155		PS.CAT E 118,155 (116,1)
119, 155		PS.CAT E 118,155 (117,3+)
119, 156		PS.CAT D (434,8+)
119, 157		PS.CAT D (436,25)
119, 157		PS.CAT E 118,157 (117,2)
119, 157		? PS.CAT C (308,2)
119, 158		PS.CAT D (436,1+)
119, 158		PS.CAT D (436,2)
119, 158		? PS.CAT C (308,16+)
119, 159		PS.CAT D (438,4+)
119, 159		? PS.CAT C (308,28)
119, 160		PS.CAT D (438,6+)
119, 160		PS.CAT E 118,160 (117,1)
119, 160		PS.CAT E 118,160 (118,2)
119, 160		? PS.CAT D (440,1+)
119, 161		PS.CAT D (444,6+)
119, 161		PS.CAT D (446,30+)
119, 161		PS.CAT E 118,161 (118,1)
119, 161		PS.CAT E 118,161 (118,12)
119, 161		? PS.CAT C (309,4)
119, 162		PS.CAT D (446,1+)
119, 162		PS.CAT D (446,40)
119, 162		? PS.CAT C (309,6)
119, 163		? PS.CAT C (311,8+)
119, 164		PS.CAT D (450,2+)
119, 164		? PR.CAT (180,D 3)
119, 165		CT.COM 3 (241,12)
119, 165		IVD.HOM 1,1 (466,2)
119, 165		MAT.CAT 349 (150,8)
119, 165		MAT.COM 12,23 (120,16)
119, 165		MAT.COM 13,17 (224,19)
119, 165		MAT.COM 13,21 (238,10)
119, 165		MAT.COM 13,29 (260,14)
119, 165		PS.CAT D (452,1+)
119, 165		ROM.COM A 3,5 (936,C 5)
119, 165		? PS.CAT (1624,D 8+)
119, 166		? PS.CAT D (454,1)
119, 166		? PS.CAT D (454,2+)
119, 167		? PS.CAT D (454,2+)
119, 168		? PS.CAT D (454,2+)
119, 168		? PS.CAT D (454,6)
119, 169		PS.CAT D (456,5+)
119, 169		PS.CAT D (458,22+)
119, 169		PS.CAT D (460,2+)
119, 169		PS.CAT D (460,51)
119, 169		? PS.CAT C (312,17)
119, 169		? PS.CAT C (313,1)

119, 169			? PS.CAT C (315,2+)
119, 170			PS.CAT D (460,2+)
119, 170			PS.CAT D (460,3+)
119, 170			? PS.CAT (1625,D 1+)
119, 170		V	? PS.CAT (1625,D 7)
119, 170			? PS.CAT C (315,2+)
119, 170			? PS.CAT D (460,5)
119, 170			? PS.CAT D (462,6)
119, 171			? PS.CAT C (314,18)
119, 171			? PS.CAT D (462,10+)
119, 172			PS.CAT D (464,4+)
119, 173			PS.CAT D (466,1+)
119, 173			PS.CAT D (466,3+)
119, 173			PS.CAT E 118,173 (118,1)
119, 174			? PS.CAT D (468,2+)
119, 175			PS.CAT D (468,3+)
119, 175			PS.CAT E 118,175 (119,1)
119, 175			? PS.CAT (1628,C 3)
119, 176			PS.CAT D (472,2+)
119, 176			PS.CAT E 118,176 (119,1)
119, 176			ROM.COM A 2,8 (891,A 7)
120,			PS.CAT (1628,D 5)
120,	1	P	CT.COM PR (83,12)
120,	1		PS.CAT (1628,D 3)
120,	1		? PS.CAT (1629,B 4)
120,	1		? PS.CAT C (317,36)
120,	1		? PS.CAT C (318,1)
120,	1		? PS.CAT F (139,23)
120,	1	P	? PS.CAT F (142,15)
120,	2		PS.CAT E 119,2 (119,1+)
120,	2		? PS.CAT (1629,B13+)
120,	2		? PS.CAT C (318,1)
120,	4		? PS.CAT (1629,D 4)
120,	5		EPH.CAT 31 (569,50)
120,	5		? PS.CAT C (318,5)
120,	5		? PS.CAT C (318,14)
120,	6-7		IO.COM 10,267 (216,8)
120,	6-7		MAT.COM A 102 (222,12)
120,	6-7		PS.HOM 2,1 (1329,B14)
120,	6		IOS.HOM 4,4 (313,7)
120,	6		NVM.HOM 27,4 (261,3)
120,	6		PS.CAT (1129,C14)
120,	6		PS.HOM B 1,8 (1398,C 4)
120,	6		? PS.CAT (1208,B10)
120,	7		IO.COM 20,346 (378,24)
121,			PS.CAT (1628,D 7)
121,	1		CT.COM 3 (205,11)
121,	1		GEN.HOM 5,1 (58,16)
121,	1		IOS.HOM 1,5 (293,6)
121,	1		MAT.COM A 44 (90,2)
121,	1		PS.CAT E 120,1 (119,1)
121,	1		PS.CAT E 120,1 (119,5+)
121,	1		PS.CAT E 120,1 (120,7+)
121,	1		? PS.CAT (1632,B 3)
121,	2		PS.CAT E 120,1 (120,9)
121,	2		? PS.CAT (1632,B 5+)
121,	3		PS.CAT E 120,3 (120,2+)
121,	3		? PS.CAT (1632,B13)
121,	4		IO.COM 20,320 (375,4)
121,	4		LVC.HOM 34 (192,15)
121,	4		MAT.COM A 91 (207,20)
121,	4		PS.CAT E 120,4 (120,1)
121,	4		? PS.CAT C (319,3)
121,	6		CT.CAT A (268,A 8)
121,	6		CT.COM 2 (129,18+)
121,	6		CT.COM 3 (176,5+)
121,	6		CT.HOM 2,4 (49,13)

121,	6		LAM.CAT (259,25)
121,	6		PS.CAT E 120,6 (120,2)
121,	7		? PS.CAT C (319,3)
122,			PS.CAT (1628,D 8)
122,	1		? PS.CAT (1632,D 1)
122,	2		IOB.CAT A (1041,B 9)
122,	2		? PS.CAT (1632,D 2)
122,	2		? PS.CAT (1632,D 7)
122,	3-4		IO.COM 10,131 (194,33+)
122,	3		NVM.HOM 15,1 (130,26+)
122,	3		? PS.CAT (1633,A 6)
122,	4		PS.CAT E 121,4 (121,1)
122,	4		? PS.CAT C (319,12)
122,	5		MAT.COM A 70 (166,2)
122,	5		PS.CAT E 121,4 (121,2)
122,	5		? PS.CAT (1633,A13)
122,	5		? PS.CAT C (319,22)
122,	5		? PS.CAT C (320,10)
122,	6		MAT.CAT 349 (150,8)
122,	6		PS.CAT E 121,6 (121,1)
122,	6		PS.CAT E 121,6 (121,3)
122,	7		PS.CAT E 121,7 (121,1)
122,	7		PS.CAT E 121,7 (121,4)
122,	7		ROM.COM A 2,14 (919,A 2)
122,	7		? PS.CAT C (320,23)
122,	[illegible]		PS.CAT E 121,8 (121,2)
122,	[illegible]		PS.CAT E 121,9 (121,2)
122,	[illegible]		? PS.CAT C (337,34)
123,			PS.CAT (1628,D10)
123,	1-2		IO.COM 28,33 (394,2)
123,	1		LVC.CAT 14 (232,7)
123,	1		MAT.COM 13,25 (249,2)
123,	1		ORAT 9,2 (318,25)
123,	1		ORAT 23,4 (352,19)
123,	1		PS.CAT E 120,1 (119,2)
123,	1		PS.CAT E 120,1 (120,12)
123,	1		PS.CAT E 122,1 (122,2)
123,	2		MAT.COM A 114 (240,15)
123,	2		PS.CAT E 120,1 (120,6)
123,	2		PS.CAT F (85,31)
123,	2		PS.CAT F (86,7)
123,	2		? PS.CAT (1633,C11+)
123,	2		? PS.CAT C (320,28)
123,	2		? PS.CAT C (321,7)
123,	3	V	? PS.CAT (1633,D10)
123,	3		? PS.CAT (1636,A 4)
123,	4	V	? PS.CAT (1636,A 8+)
124,			PS.CAT (1628,D11)
124,			? PS.CAT (1636,B14)
124,	1		? PS.CAT (1580,A 3)
124,	1		? PS.CAT (1636,B 5+)
124,	2-3		EZ.HOM 13,1 (442,24)
124,	2-3		LAM.CAT (259,28)
124,	2-3		? PS.CAT (1425,A 3)
124,	2		PS.CAT E 123,3 (122,1)
124,	3		? PS.CAT C (321,20+)
124,	4		CT.CAT A (280,A 8)
124,	4		PS.CAT E 123,3 (122,2)
124,	4		PS.CAT E 123,4 (122,2)
124,	4		? PS.CAT C (321,22+)
124,	5		PS.CAT E 123,3 (122,4)
124,	5		? PS.CAT C (321,24)
124,	6		PS.CAT E 123,6 (122,2)
124,	7-[illegible]		CT.HOM 2,12 (58,5)
124,	7-[illegible]		ROM.COM A 10,5 (1257,A 3)
124,	7		CT.COM 3 (222,22+)
124,	7		EZ.HOM 13,4 (449,14)

124,	7		LAM.CAT (268,11)
124,	7		MAT.CAT 211 (101,9)
124,	7		PS.CAT D (368,6)
124,	7		PS.CAT E 123,7 (122,2)
124,	7		? PS.CAT (1637,A 8)
124,	7		? PS.CAT (1637,A15)
125,			PS.CAT (1628,D12)
125,	1		CT.COM 3 (206,10)
125,	1		PS.CAT E 124,1 (123,2)
125,	1		PS.CAT E 124,1 (123,3)
125,	1		? PS.CAT (1637,C 9)
125,	1		? PS.CAT (1637,C11)
125,	1		? PS.CAT C (322,19)
125,	2-3		? PS.CAT (1640,A 8)
125,	2		CT.COM 3 (206,10)
125,	2		IO.COM 10,131 (194,32)
125,	2		NVM.HOM 15,1 (131,2)
125,	2		PS.CAT (1637,D10)
125,	2		PS.CAT E 124,2 (123,1)
125,	2		? PS.CAT (1640,A 1)
125,	3		? PS.CAT (1640,A15+)
125,	3		? PS.CAT C (297,11)
125,	4		PS.CAT E 124,4 (123,1)
125,	4		PS.CAT E 124,4 (123,3+)
125,	4		? PS.CAT C (323,7)
126,			PS.CAT (1628,D12)
126,	1-2		? PS.CAT (1640,D 4)
126,	1		ROM.COM (140,3)
126,	1		ROM.COM A 8,8 (1183,A 9)
126,	1		? PS.CAT (1640,C 4)
126,	1		? PS.CAT (1641,A 6+)
126,	1		? PS.HOM 3,1 (180,4+)
126,	1		? PS.HOM 3,26 (182,11+)
126,	1		? PS.HOM 4,17 (186,5+)
126,	2		? PS.CAT (1640,C11+)
126,	2		? PS.CAT (1640,D11)
126,	2		? PS.CAT (1641,A11)
126,	3		? PS.CAT (1640,D 1)
126,	4		? PS.CAT (1641,A12)
126,	5-6		IO.COM 13,289 (269,30+)
126,	5-6		IO.COM 13,293 (270,17+)
126,	5	*	IO.COM 13,336 (279,8)
126,	5		? PS.CAT (1640,C 6)
126,	5		? PS.HOM 4,1 (182,21)
126,	5		? PS.HOM 4,11+ (184,9+)
126,	5		? PS.HOM 4,15 (186,3)
126,	6		CT.COM 3 (213,9)
126,	6		IO.COM 20,18 (330,33)
126,	6		IO.COM 20,20+ (331,5+)
126,	6		ROM.COM (140,1)
126,	6		? PS.CAT C (208,8)
126,	6		? PS.HOM 4,13 (186,1+)
127,			PS.CAT (1628,D13)
127,	1		EX.HOM 13,3 (272,15)
127,	1		LVC.CAT 159 (290,4)
127,	1		LVC.HOM 13 (80,7)
127,	1		MAT.CAT 152 (75,3+)
127,	1		PRINC 3,1,19 (114,583+)
127,	1		PRINC 3,1,19 (116,584)
127,	1		PS.CAT (1456,D 2)
127,	1		PS.CAT E 126,1 (123,1)
127,	1		PS.COM2 B (258,1+)
127,	1		ROM.COM A 7,16 (1145,A 9)
127,	1		? PR.CAT (173,A 5)
127,	1		? PS.CAT (1641,C 2+)
127,	1		? PS.CAT (1641,C10)
127,	1		? PS.CAT C (164,8)

127,	1		? PS.CAT C (324,16)
127,	2		PS.CAT E 126,2 (124,3)
127,	3		? PS.CAT (1644,C 1+)
128,			PS.CAT (1628,D14)
128,	1		? PS.CAT (1672,B 2)
128,	2		IO.COM 13,448 (296,13)
128,	2		NVM.HOM 27,12 (272,31+)
128,	2		PS.CAT (1629,A 1)
128,	2		ROM.COM A 1,13 (859,C14)
128,	2		? PS.CAT (1645,A 2+)
128,	3		LEV.HOM 13,2 (470,17)
128,	3		LVC.HOM 39 (218,28+)
128,	3		MAT.COM 16,17 (533,7)
128,	3		MAT.COM A 86 (200,4)
128,	3		NVM.HOM 20,2 (189,1)
128,	3		PS.CAT (1184,A 9)
128,	3		PS.CAT E 127,3 (124,1)
128,	3		PS.CAT E 127,3 (124,2)
128,	3		? PS.CAT (1645,A13+)
128,	3		? PS.CAT (1645,C 5)
128,	3		? PS.CAT (1672,B 3)
128,	4		PS.CAT E 127,3 (124,3)
128,	4		? PS.CAT (1645,C 3)
128,	5		LVC.HOM 39 (219,2)
128,	5		PS.CAT E 127,5 (124,3)
128,	5		PS.CAT E 127,5 (124,5+)
129,			PS.CAT (1629,A 2)
129,			? PS.CAT C (325,6)
129,	1-2		PS.CAT (1629,A 3)
129,	1		? PS.CAT (1580,A 6)
129,	1		? PS.CAT (1645,D 4)
129,	2		PS.CAT F (86,39)
129,	2		? PS.CAT (1636,C 4)
129,	3		PS.CAT E 128,3 (125,1)
129,	3		? PS.CAT (1645,D10)
129,	3		? PS.CAT C (325,29)
129,	3		? PS.CAT C (326,4)
129,	4		PS.CAT E 128,3 (125,4)
129,	4		? PS.CAT C (326,7)
129,	5		IER.HOM 5,5 (294,28)
129,	5		PS.CAT E 128,5 (125,1)
129,	5		? PS.CAT C (326,16)
129,	6-[illegible]		IO.COM 20,22 (331,12)
129,	6		PS.CAT E 128,6 (125,2)
129,	6		? PS.CAT (1648,A 2)
129,	6		? PS.CAT C (326,17)
129,	7		? PS.CAT (1648,A 3)
130,			PS.CAT (1629,A 5)
130,	1		EX.HOM 4,2 (173,28)
130,	1		PS.CAT (1629,A 6)
130,	1		PS.CAT F (86,26)
130,	1		ROM.COM A 7,12 (1135,C10+)
130,	1		? PS.CAT (1516,A 2)
130,	1		? PS.CAT (1648,A11)
130,	1		? PS.HOM 4,21 (186,9)
130,	2		PS.CAT F (87,4+)
130,	2		? PS.HOM 4,26 (186,15)
130,	2		? PS.HOM 4,33 (188,7)
130,	3		IO.CAT (538,23)
130,	3		PS.CAT E 129,3 (125,1)
130,	3		? PS.CAT C (327,5)
130,	4		? PS.CAT (1648,C 5)
130,	4		? PS.CAT C (327,7)
130,	4		? PS.CAT C (328,2)
130,	4		? PS.HOM 5,6 (188,18)
130,	4		? PS.HOM 5,8 (190,1)
130,	5		PS.CAT E 129,5 (125,2)

130,	5		PS.CAT F (87,2)
130,	5		? PS.CAT (1648,C 9)
130,	5		? PS.CAT C (327,10)
130,	5		? PS.HOM 5,17 (190,11)
130,	6		PS.CAT E 129,6 (125,2)
130,	6		PS.CAT E 129,6 (126,6+)
130,	6		PS.CAT E 129,7 (126,2)
130,	6		? PS.CAT (1649,B12)
130,	6		? PS.CAT C (327,32)
130,	7		PS.CAT E 129,7 (126,3)
130,	7		? PS.CAT C (328,1)
130,	8		MAT.COM 12,28 (132,3)
130,	8		PS.CAT E 129,7 (126,6)
130,	8		? PS.CAT C (328,2)
130,	8		? PS.CAT C (329,8)
131,			PS.CAT (1629,A 7)
131,			? PS.CAT C (328,5)
131,	1-2		CELS 6,15 (214,11)
131,	1		CELS 6,15 (216,18+)
131,	1		? PS.CAT (1649,A 6)
131,	1		? PS.CAT C (328,16)
131,	2		PS.CAT F (87,12+)
131,	2		? PS.CAT C (328,28)
131,	3		PS.CAT (1148,C 7)
131,	3		? PS.CAT (1649,B14)
132,			PS.CAT (1629,A 8)
132,	1		MAT.CAT 81 (48,18)
132,	1		PS.CAT E 131,1 (126,3)
132,	1		REG.CAT (301,24)
132,	1		? PS.CAT (1649,C10)
132,	1	V	? PS.CAT (1649,C11)
132,	1		? PS.CAT C (329,17)
132,	1		? PS.HOM 5,21 (192,6)
132,	2-5		MAT.COM A 96 (215,26+)
132,	2		TH.COM (115,10)
132,	2		? PS.HOM 5,22 (192,9)
132,	3-5		TH.COM (115,12)
132,	4-5		EX.HOM 9,4 (241,16)
132,	4-5		GEN.HOM 7,6 (77,5)
132,	4		MAT.COM A 56 (130,24)
132,	4		MAT.COM A 59 (133,5)
132,	4		MAT.COM A 60 (136,26)
132,	4		MAT.COM A 60 (138,3)
132,	4		MAT.COM A 64 (151,17)
132,	4		PS.CAT E 131,4 (127,2)
132,	5		EX.HOM 13,7 (279,19)
132,	5		LVC.CAT 195 (310,5)
132,	5		PS.CAT E 131,5 (127,1)
132,	6		? PS.CAT C (329,27)
132,	7		? PS.HOM 5,29 (194,5)
132,	8		PS.CAT E 131,8 (127,1)
132,	8		? PS.CAT C (330,30)
132,	8		? PS.HOM 5,31 (194,8)
132,	9-10		PS.CAT E 131,1 (126,2)
132,	9		EX.HOM 9,3 (240,15)
132,	9		? PS.CAT C (331,4)
132,	9		? PS.CAT C (331,15+)
132,	9		? PS.CAT C (331,21)
132,	9		? PS.HOM 6,1 (194,11)
132,	11		EZ.HOM 1,3 (323,22)
132,	11		LVC.CAT 33 (240,2+)
132,	11		PS.CAT E 131,1 (126,4)
132,	12		? PS.HOM 6,7+ (196,3+)
132,	13		IO.COM 13,78 (237,6)
132,	13		PS.CAT E 131,14 (127,1)
132,	14		LAM.CAT (278,14)
132,	14		PS.CAT E 131,14 (127,1)

132,	16		? PS.CAT C (331,13+)
132,	17		PS.CAT E 131,1 (126,5)
132,	17		? PS.HOM 6,17 (196,14)
132,	18		? PS.CAT C (331,14)
132,	18		? PS.CAT C (332,14)
133,			PS.CAT (1629,A 9)
133,	1		? PS.HOM 6,18 (198,3+)
133,	1		? PS.HOM 6,26 (198,13)
133,	2		CELS 6,79 (378,28)
133,	2		? PS.CAT (1652,A 3+)
133,	2		? PS.HOM 6,26 (198,14+)
133,	3		? PS.CAT (1652,B 5+)
133,	3		? PS.HOM 7,4 (200,10)
134,			PS.CAT (1629,A10)
134,	1		MAT.COM A 114 (240,8)
134,	1		PS.CAT (1629,A12)
134,	1		? PS.CAT (1652,C 2)
134,	1		? PS.CAT (1652,C12)
134,	1		? PS.CAT (1652,D 9)
134,	1		? PS.HOM 7,9 (202,7+)
134,	1		? PS.HOM 7,22 (204,2)
134,	2		PS.CAT (1629,A13)
134,	2		PS.CAT F (87,21)
134,	2		? PS.CAT (1652,C 4)
134,	2		? PS.CAT (1652,C11)
134,	2	V	? PS.CAT (1652,C11)
134,	2		? PS.CAT (1652,D 8)
134,	2		? PS.HOM 7,22 (204,4)
134,	2		? PS.HOM 7,29 (204,10)
134,	3		? PS.CAT C (333,14+)
135,	1-2		MAT.COM A 114 (240,8)
135,	1-2		? PS.CAT (1652,D 4)
135,	1		? PS.CAT (1652,D 8)
135,	2		? PS.CAT (1653,A 1)
135,	5		CELS 8,3 (184,8)
135,	5		? PS.CAT (1653,A 7)
135,	6		? PS.CAT (1653,A11+)
135,	6		? PS.CAT C (334,8)
135,	7		IER.HOM 8,3 (362,2)
135,	7		IER.HOM 8,4 (364,2+)
135,	9		PS.CAT E 134,9 (128,1)
135,	9		PS.CAT E 134,9 (128,4)
135,	9		PS.CAT E 134,9 (128,5)
135,	10		PS.CAT E 134,10 (128,1)
135,	11		IOS.HOM 3,2 (304,8)
135,	12-14		? PS.CAT C (335,16)
135,	12		? PS.CAT C (335,22)
135,	14		PS.CAT E 134,14 (128,1)
135,	15		CELS 3,40 (94,6)
135,	15		CELS 4,26 (244,13)
135,	16-17		GEN.HOM 3,5 (45,21)
135,	16-17		? FR 35 (39,10)
135,	18		ROM.COM (210,2)
135,	19		EZ.CAT A (788,D 6+)
135,	19		? PS.CAT (1640,A 3)
135,	20		EZ.CAT A (788,D10+)
135,	20		PS.CAT E 134,20 (128,3)
135,	20		? PS.CAT (1640,A 4)
136,	1		ROM.COM (140,16+)
136,	1		? PS.CAT (1656,B11)
136,	2-3		CELS 8,4 (184,3)
136,	2-3		CELS 8,4 (186,25)
136,	2		CELS 5,4 (20,15)
136,	2		CELS 8,3 (184,17)
136,	2		IO.COM 1,212 (38,12)
136,	2		IO.COM 1,216 (38,27)
136,	4		NVM.HOM 15,2 (132,8)

136,	4		? PS.CAT (1656,B 6+)
136,	4		? PS.CAT C (336,8+)
136,	12		IVD.HOM 1,5 (471,11)
136,	13		EX.HOM 5,5 (190,5)
136,	13		? PS.CAT C (336,20+)
136,	13		? PS.CAT C (336,35)
136,	15		? PS.CAT (1657,A 4)
136,	15		? PS.CAT C (336,32)
136,	16		? PS.CAT C (336,35)
136,	17-18		EPH.CAT 31 (569,54)
136,	17		? PS.CAT C (337,10)
136,	19		? PS.CAT C (337,12)
136,	20		? PS.CAT C (337,13)
136,	23		? PS.CAT C (337,18+)
137,	1-3		EZ.HOM 1,5 (330,14)
137,	1-2		IER.HOM A 2,1 (338,22+)
137,	1		EZ.HOM 1,5 (330,17)
137,	1		EZ.HOM 13,4 (449,27)
137,	1		IER.CAT (225,25)
137,	1		IER.HOM A 2,1 (336,17)
137,	1		IO.COM 6,246 (156,29)
137,	1		NVM.HOM 15,1 (130,15+)
137,	1		? PS.CAT (1640,D 3)
137,	1		? PS.CAT (1657,B10)
137,	2		EZ.HOM 1,5 (330,18)
137,	2		IER.HOM A 2,1 (338,27+)
137,	2	V	? PS.CAT C (338,3)
137,	2		? PS.CAT C (338,4)
137,	4		EZ.HOM 11,4 (430,11)
137,	4		IER.HOM 7,3 (350,57+)
137,	4		IER.HOM A 2,1 (336,18)
137,	4		? PS.CAT C (103,21)
137,	6		? PS.CAT C (338,29)
137,	7		LAM.CAT (277,22)
137,	7		? PS.CAT C (339,7)
137,	8-9		CELS 7,22 (64,20+)
137,	8-9		NVM.HOM 20,2 (190,1)
137,	8-9		STROM D 10 (407,B14)
137,	8	*	CELS 7,18 (54,5)
137,	8		? PS.CAT C (339,20)
137,	9		CT.COM 3 (240,25+)
137,	9		IER.CAT (211,25)
137,	9		IER.HOM A 3,6 (334,29)
137,	9		IOS.HOM 15,3 (386,28+)
137,	9		IOS.HOM 15,3 (387,4+)
137,	9		NVM.HOM 20,2 (190,6+)
138,	1		LVC.HOM 23 (146,5)
138,	1	V	? PS.CAT C (340,11)
138,	1		? PS.CAT C (340,13)
138,	7		PS.CAT E 118,173 (118,2)
139,	1	V	? PS.CAT (1660,A11)
139,	1		? PS.CAT (1660,B 4)
139,	1		? PS.CAT (1660,B 9+)
139,	2		PS.CAT F (87,28)
139,	2		? PS.CAT (1660,B11)
139,	3		IER.CAT (165,29)
139,	3		? PS.CAT C (341,20+)
139,	3		? PS.CAT C (341,27)
139,	4		? PS.CAT (1660,C 6)
139,	5		PS.CAT E 138,5 (129,1)
139,	5		? PS.CAT (1660,D 1)
139,	5		? PS.CAT C (341,33)
139,	6		? PS.CAT (1660,D 5)
139,	7		ROM.COM A 2,2 (874,A 3)
139,	[illegible]		LVC.HOM 6 (39,14+)
139,	8		? PS.CAT (1660,D 9)
139,	9		? PS.CAT (1660,D10)

139,	11		PS.CAT E 138,11 (129,2)
139,	11		? PS.CAT C (342,20+)
139,	11		? PS.CAT C (342,35)
139,	11		? PS.CAT C (343,2)
139,	12		? PS.CAT C (342,28)
139,	13		MAT.COM 13,27(255,11+)
139,	13		? PS.CAT (1661,C 2)
139,	13		? PS.CAT C (343,7)
139,	13		? PS.CAT C (343,12+)
139,	14		? PS.CAT C (343,24)
139,	14		? PS.CAT C (343,32)
139,	15		PS.CAT E 138,15 (129,1)
139,	15		? PS.CAT C (343,33)
139,	15		? PS.CAT C (344,8)
139,	15		? PS.CAT C (344,17)
139,	16	V	PRINC 4,4,8 (418,283+)
139,	16		? PS.CAT C (343,35)
139,	16		? PS.CAT C (345,11)
139,	17		GEN.HOM 3,4 (43,15)
139,	17		PS.CAT E 138,17 (129,2+)
139,	17		? PS.CAT C (345,23)
139,	17		? PS.CAT C (346,34)
139,	18		? PS.CAT (1664,A 5)
139,	20		? PS.CAT C (345,28+)
139,	21-22		PS.CAT D (410,12+)
139,	21-22		PS.HOM A 2,8 (1387,B11)
139,	21		PS.CAT (1129,D10)
139,	21		PS.CAT (1132,A 1+)
139,	21		? PS.CAT C (346,11+)
139,	21		? PS.CAT C (346,17)
139,	21		? PS.CAT C (346,23)
139,	21		? PS.CAT C (346,35)
139,	21		? PS.CAT C (347,1)
139,	22		? PS.CAT (1193,B15)
139,	22		? PS.CAT C (346,22)
139,	23		? PS.CAT (1660,A 9+)
139,	24		LEV.HOM 13,2 (469,27)
140,	1		? PS.CAT (1664,D10)
140,	3		? PS.CAT C (347,7)
140,	4		IO.COM 6,123 (133,14)
140,	4		IOB.CAT (104,A13)
140,	4		MAT.CAT 137,2 (69,6)
140,	4		PS.CAT C (54,6)
140,	4		ROM.CAT A 13 (219,15)
140,	4		ROM.COM (132,18)
140,	4		ROM.COM A 3,2 (929,D 6+)
140,	4		? PS.CAT C (347,5)
140,	6		PS.CAT E 141,5 (130,4)
140,	8		? PS.CAT C (347,17+)
140,	9		? PS.CAT C (347,25)
140,	13		? PS.CAT (1664,D 5)
140,	14		? PS.CAT (1665,A 1+)
140,	14	V	? PS.CAT (1665,A 3)
140,	14		? PS.CAT C (348,14)
141,	2		CELS 3,60 (140,5)
141,	2		CELS 8,17 (210,9)
141,	2		EX.HOM 11,4 (255,26)
141,	2		EZ.HOM 11,5 (431,28)
141,	2		GEN.HOM 11,2 (102,17)
141,	2		HERACL 20 (94,7+)
141,	2		IER.CAT (203,4)
141,	2		IER.CAT (231,12)
141,	2		IER.HOM 18,10 (214,9)
141,	2		IO.COM 28,37 (395,1)
141,	2		LEV.HOM 9,8 (433,5)
141,	2		LEV.HOM 13,5 (475,27)
141,	2		LEV.HOM 13,5 (476,8+)

141,	2	LVC.CAT 165 (294,20)
141,	2	NVM.HOM 23,3 (214,23)
141,	2	NVM.HOM 23,3 (215,8)
141,	2	ORAT 12,2 (325,13)
141,	2	ORAT 31,1 (395,23)
141,	2	PS.CAT (1285,B 9)
141,	2	PS.CAT E 118,47 (109,4)
141,	2	PS.CAT F (87,21)
141,	2	REG.HOM A 9 (16,3+)
141,	2	REG.HOM A 9 (17,3)
141,	2	? FR 29 (34,1)
141,	2	? PS.CAT (1232,C10)
141,	2	? PS.CAT B (482,3)
141,	3	CT.COM 3 (232,11)
141,	3	LEV.HOM 14,3 (481,25)
141,	3	ROM.COM A 2,13 (909,B 9)
141,	3	? PS.CAT C (349,4)
141,	4	REG.HOM A 15 (22,25+)
141,	5	LEV.HOM 10,2 (444,10)
141,	5	? PS.CAT (1264,B 5)
141,	7	HERACL 21 (96,12)
141,	7	LEV.HOM 7,2 (379,23)
141,	7	LEV.HOM 7,2 (380,2)
141,	7	PS.COM1 A (425,5)
141,	7	? PS.CAT C (129,29)
141,	10	LAM.CAT (265,13)
141,	10	? PS.CAT C (349,19)
142,	1	PS.COM2 (4,27)
142,	3	PS.HOM B 2,10 (1409,B 3)
142,	3	? PS.CAT (1665,C10)
142,	4	PS.CAT E 141,4 (129,2)
142,	4	PS.CAT E 141,5 (130,2)
142,	4	? PS.CAT (1668,D 3)
142,	5	PS.CAT E 141,5 (130,6)
142,	5	PS.CAT E 141,5 (130,10)
142,	5	PS.CAT E 141,5 (130,17)
142,	6	GEN.HOM 16,5 (142,26)
142,	6	IO.COM 1,265 (47,8)
142,	6	PS.CAT E 141,5 (130,14)
142,	6	PS.CAT E 141,6 (130,1)
142,	6	PS.CAT E 142,10 (132,3)
142,	7	? PS.CAT C (350,7)
142,	8	PS.CAT E 141,8 (131,1)
143,	1	PS.CAT E 142,1 (131,1)
143,	2	EPH.CAT 3 (237,3+)
143,	2	EZ.HOM 9,3 (411,14)
143,	2	IO.COM 2,53 (60,32)
143,	2	IO.COM 2,53 (61,1)
143,	2	IO.COM 2,116 (73,22)
143,	2	IO.COM 2,120 (74,11)
143,	2	IO.COM 2,122 (74,24)
143,	2	IO.COM 2,124 (75,6)
143,	2	MAT.COM 15,10 (377,16)
143,	2	ROM.COM (138,4+)
143,	2	ROM.COM A 3,2 (931,C14)
143,	2	ROM.COM A 3,2 (932,A 5+)
143,	2	? PS.CAT (1668,C 6)
143,	3	LAM.CAT (263,8)
143,	3	PS.CAT E 142,3 (131,3+)
143,	3	PS.CAT E 142,3 (131,8)
143,	4	? PS.CAT (1668,D 2)
143,	5	PS.CAT E 142,5 (131,2)
143,	5	? PS.CAT C (350,25)
143,	6	? PS.CAT C (350,28+)
143,	6	? PS.CAT C (351,5)
143,	7	? PS.CAT (1668,D 2)
143,	7	? PS.CAT C (107,20)

143,	8	PS.CAT E 142,8 (132,1)
143,	8	? PS.CAT (1669,A 1)
143,	8	? PS.CAT C (351,27)
143,	10	PS.CAT E 142,10 (132,2)
143,	10	PS.CAT E 142,10 (132,3)
143,	10	ROM.COM A 8,5 (1169,B 7)
144,	1-2	MAT.COM A 35 (67,18)
144,	1	PS.CAT E 143 (132,2+)
144,	2	PS.CAT E 143 (132,1)
144,	4	CT.CAT A (268,A14)
144,	4	MAT.COM A 51 (114,14)
144,	4	PS.CAT E 143,6 (133,2)
144,	4	? PS.CAT (1669,C 2)
144,	5	PS.CAT E 143,5 (132,1)
144,	5	ROM.COM A 5,1 (1017,D 1)
144,	6	PS.CAT E 143,5 (133,1)
144,	6	PS.CAT E 143,6 (133,1)
144,	7	? PS.CAT C (352,25)
144,	8	PS.CAT E 143,11 (133,2)
144,	8	? PS.CAT (1672,A 1)
144,	9	? PS.CAT (1672,A12)
144,	11	PS.CAT E 143,11 (133,2)
144,	12	? PS.CAT (1672,B 5)
144,	12	? PS.CAT C (353,14+)
144,	13	? PS.CAT (1672,B10+)
144,	14	PS.CAT E 143,14 (133,1)
144,	14	? PS.CAT (1672,C 1)
144,	14	? PS.CAT C (353,40)
144,	15	? PS.CAT C (354,9)
145,	1	? PS.CAT C (354,15)
145,	2	? PS.CAT (1672,C14+)
145,	2	? PS.CAT C (354,15)
145,	3	EPH.CAT 17 (413,19)
145,	3	IER.HOM 18,6 (198,42)
145,	3	? PS.CAT (1673,A 3+)
145,	3	? PS.CAT (1684,B 6)
145,	4	V ? PS.CAT C (354,32)
145,	4	? PS.CAT C (354,33)
145,	5	? PS.CAT C (355,16)
145,	6	? PS.CAT C (354,36)
145,	6	? PS.CAT C (355,9+)
145,	7	PS.CAT E 144,7 (133,1)
145,	9	? PS.CAT C (355,21+)
145,	14	IER.HOM 8,1 (356,60)
145,	14	MAT.COM 12,23 (120,25)
145,	14	PS.CAT E 146,2 (134,1)
145,	14	PS.HOM 3,8 (1343,C10)
145,	14	ROM.COM A 9,36 (1237,A11)
145,	15	MAT.COM A 38 (72,23)
145,	15	? PS.CAT C (356,40)
145,	16	? PS.CAT C (356,39)
145,	18	PS.CAT (1136,C 6)
145,	19	PS.CAT E 144,19 (133,1)
145,	20	PS.CAT E 144,20 (134,3)
145,	20	? PS.CAT C (357,4)
145,	21	? PS.CAT (1673,C 6)
146,	3	EZ.HOM 4,8 (369,14)
146,	4	? PS.CAT C (357,10)
146,	6	PRINC 1,2,10 (136,372)
146,	7	? PS.CAT C (357,31)
146,	8	ROM.COM A 9,6 (1219,B 9)
146,	8	? PS.CAT (1676,B 2)
146,	8	? PS.CAT C (108,22)
147,	1	PS.CAT (1104,B 1)
147,	1	? PS.CAT C (358,4)
147,	2	? PS.CAT C (359,8)
147,	3	? PS.CAT C (359,11)

147,	4		NVM.HOM 1,1 (4,19)
147,	4		NVM.HOM 15,3 (135,15)
147,	4		NVM.HOM 15,3 (136,4)
147,	4		NVM.HOM 28,2 (282,5)
147,	4		? PS.CAT C (358,11)
147,	4		? PS.CAT C (359,16)
147,	5		LVC.CAT 24 (236,3)
147,	6		? CT.CAT (1669,B12)
147,	6		? PS.CAT (1676,D 3+)
147,	7		PS.CAT E 146,7 (134,1)
147,	8		NVM.HOM 23,4 (216,18)
147,	8		PS.CAT E 146,8 (134,1)
147,	8		PS.CAT E 146,8 (134,4+)
147,	8		? PS.CAT (1676,D10)
147,	9		PS.CAT E 146,8 (134,5)
147,	12		? PS.CAT C (359,21)
147,	13		? PS.CAT C (360,2+)
147,	14		PS.CAT F (88,1+)
147,	14		? PS.CAT (1677,B 8)
147,	15		CELS 1,62 (248,57)
147,	15		CELS 3,2 (16,7)
147,	15		CELS 3,68 (156,19)
147,	15		MAT.COM A 46 (95,15)
147,	15		ROM.COM A 1,4 (848,C 2)
147,	15		? PS.CAT (1677,B11)
147,	16		? PS.CAT (1677,C 2)
147,	17		PS.CAT E 147,6 (134,2)
147,	18		PS.CAT E 147,6 (134,3)
147,	18		? PS.CAT (1677,C 8)
147,	18		? PS.CAT C (360,19)
148,	2-3		IER.HOM 18,6 (198,43)
148,	2		LVC.HOM 23 (146,7)
148,	2	V	? PS.CAT C (360,24)
148,	3-4		CELS 5,13 (46,7)
148,	3		CELS 8,66 (326,18)
148,	3		CELS 8,67 (328,14)
148,	3		ORAT 7 (316,1+)
148,	4-5		CELS 5,44 (128,20)
148,	4-5		CELS 6,19 (226,20)
148,	4-5		CELS 6,20 (228,20)
148,	4-5		EZ.HOM 1,15 (339,18)
148,	4-5		LVC.HOM 23 (146,5)
148,	4		ROM.COM A 5,8 (1038,C 4)
148,	5		CELS 2,9 (304,41)
148,	5		CELS 6,60 (328,14)
148,	5		GEN.CAT B (97,C 4)
148,	5		IO.COM 1,110 (23,16)
148,	5	V	IO.COM 2,104 (71,5)
148,	5	V	PRINC 2,1,5 (244,167)
148,	12-13		? PS.CAT C (361,15)
148,	12		PS.CAT F (88,12+)
148,	13-14		? PS.CAT C (361,23)
148,	13		? PS.CAT C (361,28)
148,	14		? PS.CAT C (361,39)
149,	4-5		? PS.CAT (1680,D 8)
149,	4		? PS.CAT (1680,D 3+)
149,	5		? PS.CAT (1681,A 7)
149,	5		? PS.CAT (1681,D 2)
149,	6		IOS.HOM 15,6 (391,19)
149,	7		? PS.CAT (1681,B10)
149,	8		PS.CAT E 149,9 (135,2)
149,	8		? PS.CAT (1681,C 3+)
149,	8		? PS.CAT (1681,C15)
149,	9		PS.CAT E 149,9 (135,1)
149,	9		PS.CAT E 149,9 (135,5)
149,	9		? PS.CAT (1681,C14)
150,	1		? PS.CAT (1684,A 8)
150,	1		? PS.CAT C (362,20)
150,	1	P	? PS.CAT C (363,40)
150,	2		? PS.CAT (1684,B 4+)
150,	2	V	? PS.CAT C (362,23)
150,	2		? PS.CAT C (362,27+)
150,	3		? PS.CAT (1684,B11)
150,	3		? PS.CAT A (149,C 1)
150,	3		? PS.CAT C (363,10)
150,	4		? PS.CAT (1684,D 7)
150,	4		? PS.CAT (1685,A 1)
150,	4		? PS.CAT C (363,15)
150,	5		? PS.CAT (1685,A 5)
150,	5		? PS.CAT C (363,19+)
150,	5		? PS.CAT C (364,9)
150,	6		? PS.CAT C (364,2)
150,	6		? PS.CAT F (139,27)
150,	6		? PS.HOM 7,7 (202,5)

Job

			EP.IVL (56,B 2)
			IOB.CAT (69,C 4)
			IOB.CAT (80,C 2)
			IOB.CAT B (387,24)
			PRINC 3,2,1 (156,52+)
			PS.COM1 B (574,10+)
1,			EX.HOM 11,3 (254,24)
1,			EZ.CAT A (808,C 9)
1,			GEN.HOM 8,10 (86,6)
1,			IOB.CAT A (1033,B 7)
1,			? PS.CAT (1137,A 3)
1,	1		EX.HOM 7,2 (207,12)
1,	1		EX.SCO (300,25)
1,	1		EZ.CAT A (808,C 7)
1,	1		EZ.HOM 4,4 (364,16)
1,	1		LVC.CAT 222 (323,10+)
1,	1		PS.HOM 4,3 (1357,C11)
1,	1		ROM.COM A 2,12 (899,C 7)
1,	1		? GEN.CAT 6 (7,1)
1,	1		? IOB.CAT A (361,8)
1,	1		? PS.CAT (1576,D 8)
1,	2-3		EZ.HOM 4,8 (370,15)
1,	2		IOB.CAT B (389,2)
1,	3-4		IOB.CAT (84,B 5)
1,	3		IOB.CAT (81,B 8)
1,	3		IOB.CAT A (1037,B 4)
1,	3		IOB.CAT B (370,11)
1,	3		IOB.CAT B (388,30+)
1,	3		LVC.CAT 222 (323,16)
1,	3		? IOB.CAT A (379,21)
1,	5		EP.IVL (53,A15+)
1,	5		ORAT 28,10 (381,19)
1,	6-22		CELS 6,43 (284,22+)
1,	6-12		EZ.HOM 1,3 (326,11)
1,	6		EP.IVL (56,A 1)
1,	6	P	PRINC 1,5,2 (176,42)
1,	7		EP.IVL (56,A 3)
1,	9-12		GEN.HOM 1,10 (12,1)
1,	9-12		LVC.CAT 95 (264,9)
1,	9-12		MAT.CAT 62 (40,19)
1,	9-11		ORAT 30,2 (394,4)
1,	10-11		PRINC 3,2,6 (180,414)
1,	10		IOB.CAT (57,D 2)
1,	10		IOB.CAT (60,A 5+)
1,	11		IOB.CAT (100,B 6+)

1,	11	NVM.HOM 13,7 (117,22)
1,	11	PRINC 3,2,1 (156,53)
1,	11	PRINC 3,2,6 (178,398)
1,	11	PS.HOM 3,7 (1343,B15)
1,	12-19	IOB.CAT (88,C 9)
1,	12-19	IOB.CAT (97,B12)
1,	12	CELS 8,70 (336,11)
1,	12	EZ.HOM 4,8 (370,16)
1,	12	IO.COM 32,317 (469,19)
1,	12	IOB.CAT (60,A 3)
1,	12	IOB.CAT (89,A11)
1,	12	LVC.CAT 101 (268,16)
1,	12	MAT.COM 13,8 (200,30+)
1,	12	NVM.HOM 13,7 (117,23)
1,	12	ORAT 30,2 (394,2)
1,	12	PRINC 3,2,6 (180,408)
1,	12	PS.HOM 3,7 (1343,C 1)
1,	12	? PR.CAT (220,B 8)
1,	13-22	EZ.HOM 4,8 (370,17)
1,	13-19	MAT.COM 13,8 (201,6)
1,	13-19	PRINC 3,2,6 (178,400+)
1,	13-19	PRINC 3,2,7 (180,425)
1,	13-19	ROM.COM A 7,4 (1107,C 6)
1,	14-17	IOB.CAT (72,A 5)
1,	14-17	IOB.CAT B (389,5)
1,	14-17	? IOB.CAT (61,A12)
1,	14-17	? IOB.CAT (68,B 4)
1,	14-15	IOB.CAT (60,B 2)
1,	15	MAT.COM 12,2 (71,10)
1,	16	IOB.CAT (60,B 4)
1,	16	MAT.CAT 341 (147,6)
1,	16	MAT.COM 12,2 (71,9)
1,	16	MAT.COM 13,8 (201,22)
1,	16	PRINC 3,2,6 (180,412)
1,	17	IOB.CAT (60,B 1)
1,	17	MAT.COM 12,2 (71,10)
1,	17	PRINC 3,2,6 (180,409)
1,	18-19	PRINC 3,2,1 (156,54)
1,	18	IOB.CAT (60,B10)
1,	18	MAT.COM 13,8 (201,31)
1,	19	IOB.CAT (60,B10)
1,	19	IOB.CAT B (389,6)
1,	19	MAT.COM 13,8 (201,26+)
1,	19	PRINC 3,2,6 (180,407)
1,	19	? IOB.CAT (68,B 5)
1,	20-22	EP.GOB (248,16)
1,	20-22	MAT.COM A 77 (186,5)
1,	21	EP.IVL (56,A 5)
1,	21	EX.HOM 8,6 (234,10)
1,	21	EZ.HOM 4,4 (366,3)
1,	21	GEN.HOM 8,10 (86,8)
1,	22	IOB.CAT (88,A12)
1,	22	ORAT 10,1 (320,7)
1,	22	ORAT 30,2 (394,3)
2,		EX.HOM 11,3 (254,24)
2,		EZ.CAT A (808,C 9)
2,		GEN.HOM 8,10 (86,6)
2,		IOB.CAT A (1033,B 7)
2,		? IOB.CAT (65,D10)
2,		? PS.CAT (1137,A 3)
2,	1-7	CELS 6,43 (284,22+)
2,	1-7	EZ.HOM 1,3 (326,11)
2,	2	? IOB.CAT (60,C 4)
2,	4-6	GEN.HOM 1,10 (12,1)
2,	4-6	LVC.CAT 95 (264,9)
2,	4-6	MAT.CAT 62 (40,19)
2,	4-5	ORAT 30,2 (394,17)

2,	5	IER.CAT (217,8)
2,	5	IER.HOM A 2,8 (354,4)
2,	5	IOB.CAT (84,B 5)
2,	5	PRINC 3,2,1 (156,54)
2,	6-7	IOB.CAT (88,C10)
2,	6	CELS 8,70 (336,11)
2,	6	EZ.HOM 4,8 (370,16)
2,	6	IO.COM 32,317 (469,19)
2,	6	IOB.CAT (60,A 3)
2,	6	IOB.CAT (89,A11)
2,	6	MAT.COM 13,8 (201,3)
2,	6	NVM.HOM 13,7 (117,24)
2,	6	ORAT 30,2 (394,2)
2,	6	? PR.CAT (220,B 8)
2,	7-8	ROM.COM A 7,4 (1107,C 8)
2,	7	EX.HOM 7,2 (207,13)
2,	7	EZ.HOM 4,8 (370,22)
2,	7	LVC.CAT 101 (268,13)
2,	7	? IOB.CAT (61,A14)
2,	7	? IOB.CAT (68,A 4)
2,	8	IOB.CAT (69,A 2)
2,	8	IOB.CAT B (365,5)
2,	[illegible]	? IOB.CAT (64,C 7)
2,	8	? IOB.CAT (64,D 9+)
2,	8	? IOB.CAT (68,B 6)
2,	9-A	EP.IVL (56,A 8)
2,	9-C	IOB.CAT (97,B14)
2,	9-C	IOB.CAT (100,C15)
2,	9-D	EP.IVL (56,A11)
2,	9-E	EP.IVL (56,A13)
2,	9-10	IOB.CAT (88,C11)
2,	9	EP.IVL (56,A 8)
2,	9	IOB.CAT (60,D 4)
2,	9	IOB.CAT (61,B10+)
2,	9	IOB.CAT (88,A12)
2,	9	ORAT 30,2 (394,13)
2,	9	? IOB.CAT (60,D11)
2,	9	? IOB.CAT (61,A 6)
2,	9	? IOB.CAT (61,C 6)
2,	9	? IOB.CAT A (361,14)
2,	10	CELS 6,55 (316,4)
2,	10	CT.COM 2 (172,7)
2,	10	EX.HOM 8,6 (234,9)
2,	10	IOB.CAT (97,B15)
2,	10	MAT.COM A 77 (186,5)
2,	10	ORAT 10,1 (320,5)
2,	10	ORAT 30,2 (394,3)
2,	10	ORAT 30,2 (394,14+)
2,	10	PRINC 3,2,1 (156,55)
2,	10	PS.COM2 B (264,13+)
2,	11	IOB.CAT (64,C15+)
2,	11	IOB.CAT (69,B 5)
2,	11	IOB.CAT (80,B14)
2,	11	IOB.CAT (88,C12)
2,	11	? IOB.CAT (64,D 5)
2,	11	? IOB.CAT (65,A10)
2,	11	? IOB.CAT (65,B 9)
2,	11	? IOB.CAT (68,B10)
2,	12-13	? IOB.CAT (68,A 6)
2,	13	? IOB.CAT (65,C 3+)
2,	13	? IOB.CAT (65,C12)
3,		? IOB.CAT (65,D11)
3,	1-2	LEV.HOM 8,3 (397,18)
3,	1-2	? IOB.CAT (68,C 4)
3,	1	IOB.CAT (68,D 1+)
3,	1	IOB.CAT (69,A 6)
3,	1	NVM.HOM 20,2 (189,5)

3,	3-4		LEV.HOM 8,3 (397,19)
3,	3		IVD.HOM 1,3 (469,11)
3,	3		LEV.HOM 8,3 (397,8)
3,	6		LEV.HOM 8,3 (397,19)
3,	8		IO.COM 1,96 (21,11)
3,	8		LEV.HOM 8,3 (397,23)
3,	8		LEV.HOM 8,3 (398,1)
3,	8		ORAT 13,4 (329,3)
3,	8		PRINC 4,1,5 (278,141)
3,	8		ROM.CAT A 30 (364,19)
3,	[illegible]		ROM.COM A 5,10 (1051,A13)
3,	11		PS.CAT (1128,C 7)
3,	11		? IOB.CAT (68,C 5)
3,	13-15		PS.CAT (1128,C 8)
3,	13-14		PS.CAT (1125,D 1)
3,	13-14		PS.CAT (1128,C14)
3,	15		PS.CAT (1128,D 5)
4,			IOB.CAT (88,D 7)
4,	19		GEN.HOM 10,3 (96,27)
5,			IOB.CAT (88,D 7)
5,	7		? DT.CAT A (25,B11)
5,	13		LVC.CAT 96 (265,22)
5,	13		ROM.COM A 2,14 (922,A 6)
5,	18		CELS 2,24 (350,37)
5,	18		IER.CAT (232,8)
5,	18		IER.HOM 1,16 (234,30)
5,	18		IER.HOM 16,6 (148,25)
5,	18		LAM.CAT (259,5)
5,	18		MAT.COM 15,11 (378,26+)
5,	18		MAT.COM 15,11 (379,11)
5,	18		NVM.CAT (577,D 3)
5,	18		ROM.COM A 6,5 (1065,B10)
5,	20		REG.CAT (296,17)
6,	3		GEN.HOM 9,2 (90,13)
6,	4		ROM.COM A 1,16 (863,A 1)
6,	4		ROM.COM A 10,5 (1256,C 5)
6,	14		LAM.CAT (264,24)
6,	14		? PS.HOM 7,25 (204,7)
7,	1		CT.COM 2 (172,4)
7,	1		CT.HOM 2,3 (46,25)
7,	1		EX.HOM 5,3 (188,10)
7,	1		IOB.CAT B (362,24)
7,	1		MAT.CAT 123 (64,1)
7,	1		MAT.COM A 93 (211,18)
7,	1		ORAT 29,2 (382,6)
7,	1		ORAT 29,9 (385,15)
7,	1	V	PRINC 3,2,7 (182,438)
7,	1		? PS.CAT (1236,B 2)
7,	5		IOB.CAT (72,A 5)
7,	5		IOB.CAT (97,B14)
7,	5		IOB.CAT (100,C15)
7,	5		IOB.CAT B (365,5)
7,	20		IOB.CAT (69,B 2)
7,	20		? IOB.CAT (68,A 9)
8,	9		CELS 4,31 (260,13)
8,	9		CT.CAT (183,27)
8,	9		CT.COM 3 (183,7)
8,	9		MAT.COM A 51 (114,14)
8,	9		PRINC 2,6,7 (324,247)
8,	21		LAM.CAT (239,16)
8,	21		LVC.CAT 110 (272,2)
10,	1		IOB.CAT (69,B 2)
10,	1		IOB.CAT A (1033,A 5)
10,	8		CELS 4,37 (276,5)
10,	8		IO.COM 13,328 (277,27)
10,	8		IO.COM 13,330 (278,2)
10,	8		PS.CAT E 138,5 (129,2)
10,	8		? FR H (10,61+)
10,	8		? IOB.CAT A (363,5)
10,	8		? PS.CAT D (304,7)
10,	10-11		EZ.HOM 13,2 (444,10)
10,	11		CT.COM 1 (104,16)
10,	11		LEV.HOM 7,4 (385,10)
10,	11		PS.HOM B 1,11 (1400,C 2)
10,	11		PS.HOM B 2,2 (1402,B11)
10,	11		? PS.CAT (1216,B 7)
10,	16-17		? PS.CAT D (304,7)
11,			IOB.CAT (88,D 8)
11,	12		IO.CAT (534,18)
12,	5		ROM.COM A 8,9 (1185,A 2)
12,	5		? IOB.CAT A (363,22)
13,	2		? IOB.CAT A (364,1)
13,	28		PS.CAT D (322,11)
13,	28		? IOB.CAT A (364,5)
14,	2		? IOB.CAT A (364,11)
14,	4-5		CT.COM 3 (222,15)
14,	4-5		ES.HOM 3,2 (255,13)
14,	4-5		IER.HOM 5,14 (318,39)
14,	4-5		LEV.HOM 8,3 (396,20)
14,	4-5		LEV.HOM 8,3 (398,10)
14,	4-5		LEV.HOM 12,4 (460,13)
14,	4-5		LVC.HOM 2 (12,10)
14,	4-5		LVC.HOM 14 (85,16)
14,	4-5		LVC.HOM 14 (88,5+)
14,	4-5		MAT.COM 15,23 (417,6+)
14,	4-5		NVM.HOM 3,2 (15,25)
14,	4-5		PRINC 4,4,4 (410,139)
14,	4-5		ROM.COM A 5,1 (1012,C 1)
14,	4-5		ROM.COM A 5,5 (1030,D 3)
14,	4-5		ROM.COM A 5,9 (1043,D 5+)
14,	4-5		ROM.COM A 5,9 (1047,A15)
14,	4-5		ROM.COM A 7,18 (1150,B 1)
14,	4		IO.COM 20,328 (376,8)
14,	4		IO.COM 20,335 (377,8)
14,	4		IOS.CAT (431,22)
14,	4		LVC.HOM 2 (12,10)
14,	4		LVC.HOM 14 (85,19+)
14,	4		LVC.HOM 14 (86,1+)
14,	4		LVC.HOM 14 (88,1+)
14,	4		NVM.HOM 25,6 (242,1)
14,	4		PS.CAT D (282,5)
15,			IOB.CAT (88,D 7)
15,	7		IOB.CAT B (364,28)
15,	14		CELS 3,63 (146,21)
15,	25		IO.COM 32,33 (430,11)
15,	35		MAT.COM A 37 (71,14+)
16,	18		IOB.CAT B (364,36)
16,	1[illegible]		IOB.CAT B (365,3+)
16,	19		IOB.CAT B (365,17)
17,	2		IOB.CAT (69,B 2)
18,	5		IVD.HOM 1,1 (464,17)
18,	5		IVD.HOM 1,1 (466,6+)
18,	5		IVD.HOM 1,1 (467,3)
18,	5		NVM.HOM 15,1 (131,9)
19,	2		IOB.CAT (69,B 3+)
19,	2		IOB.CAT A (1033,A 6)
19,	3		IOB.CAT (69,C12)
19,	3		IOB.CAT (69,D 1)
19,	3		IOB.CAT B (365,24)
19,	4-A		? IOB.CAT A (365,37)
19,	4		IOB.CAT (72,A 2)
19,	4		? IOB.CAT A (365,31+)
19,	4		? IOB.CAT A (366,5)
19,	5		IOB.CAT (72,A11)

19,	5	? IOB.CAT A (366,1)
19,	6	IOB.CAT (72,A15)
19,	6	IOB.CAT B (367,26)
19,	7	IOB.CAT (72,B 5)
19,	7	IOB.CAT A (1033,B 1+)
19,	7	IOB.CAT B (366,14+)
19,	21-22	IOB.CAT B (367,26)
19,	21	IER.CAT (217,8)
19,	21	IER.HOM A 2,8 (354,4)
19,	21	PS.HOM 3,7 (1343,C 3)
19,	25-26	MAT.COM 17,29 (668,13)
20,		IOB.CAT (88,D 8)
20,	6-7	IOB.CAT (72,D 9+)
20,	6	IOB.CAT (72,B 9)
20,	7	IOB.CAT (72,B12)
20,	7	IOB.CAT (72,C 8)
20,	8	IOB.CAT (72,C14)
20,	8	IOB.CAT A (1033,C 5)
20,	10	IOB.CAT (72,D 2)
20,	10	IOB.CAT (73,A 1)
20,	10	? IOB.CAT (72,D 5)
20,	14	IOB.CAT (73,A 7+)
20,	15	IOB.CAT (73,A14+)
20,	15	IOB.CAT (73,B 7)
20,	15	IOB.CAT B (367,6)
20,	17	IOB.CAT (73,B10)
20,	18	IOB.CAT B (367,13)
20,	18	? IOB.CAT (73,C 5)
20,	19	IOB.CAT A (1036,B 1+)
20,	20	IOB.CAT (73,D 2)
20,	21	IOB.CAT (73,C13)
20,	22-23	IOB.CAT (73,D 9)
20,	22	IOB.CAT B (367,19)
20,	23	IOB.CAT (76,A 2)
20,	23	IOB.CAT B (367,24)
20,	24	IOB.CAT (76,A 4)
20,	25	IOB.CAT (76,A 8)
20,	26	IOB.CAT (76,A11+)
20,	26	IOB.CAT (76,B 8)
20,	26	IOB.CAT B (367,36)
20,	26	IOB.CAT B (368,3)
20,	26	MAT.COM A 72 (172,4)
20,	27	IOB.CAT (76,B14)
20,	27	IOB.CAT (76,C 5)
20,	28	IOB.CAT A (1036,B 5)
20,	29	IOB.CAT A (1036,B 8)
20,	29	IOB.CAT B (368,11+)
21,	5	IOB.CAT (76,D 5)
21,	7	? IOB.CAT (76,D10)
21,	7	? IOB.CAT (77,A 1)
21,	8	IOB.CAT (77,A 3+)
21,	8	IOB.CAT (77,A11+)
21,	9	IOB.CAT (77,B 3)
21,	9	IOB.CAT (77,B 6)
21,	9	IOB.CAT (77,B15)
21,	10	EZ.HOM 12,3 (436,21)
21,	10	IOB.CAT (77,C 6)
21,	10	IOB.CAT (77,C11)
21,	11-12	IOB.CAT (80,A 5)
21,	11	IOB.CAT (77,D 1+)
21,	11	IOB.CAT (80,A 8)
21,	11	IOB.CAT A (1036,C 7)
21,	11	IOB.CAT B (368,30)
21,	12	IOB.CAT (80,A 3)
21,	12	IOB.CAT A (1036,C 4)
21,	12	IOB.CAT B (368,33)
21,	13	IOB.CAT (80,B 2)
21,	13	IOB.CAT A (1036,C13)
21,	13	IOB.CAT A (1036,D 4)
22,		IOB.CAT (88,D 7)
22,	1	IOB.CAT A (1037,D 7)
22,	1	IOB.CAT B (369,4)
22,	2-20	IOB.CAT A (1037,D 7)
22,	2	IOB.CAT (80,C11)
22,	2	IOB.CAT A (1037,A 7)
22,	2	IOB.CAT [illegible] (369,9)
22,	4	IOB.CAT (80,D10)
22,	4	IOB.CAT (81,A 2)
22,	4	IOB.CAT A (1037,A14)
22,	5	IOB.CAT (80,C 7)
22,	5	IOB.CAT (81,B 7)
22,	5	IOB.CAT B (369,10+)
22,	5	IOB.CAT B (370,21)
22,	5	? IOB.CAT (81,B 2)
22,	6	IOB.CAT (81,B 8+)
22,	6	IOB.CAT (84,C15)
22,	6	IOB.CAT A (1037,B 5)
22,	6	IOB.CAT A (1037,B10+)
22,	6	IOB.CAT B (370,13)
22,	6	IOB.CAT B (370,17+)
22,	6	IOB.CAT B (370,30)
22,	6	IOB.CAT B (371,8)
22,	7	IOB.CAT (81,D 5+)
22,	7	IOB.CAT (84,A 1)
22,	7	IOB.CAT B (371,5)
22,	7	IOB.CAT B (371,18+)
22,	7	IOB.CAT B (371,24+)
22,	8	IOB.CAT A (1037,D 2+)
22,	8	IOB.CAT B (371,31)
22,	8	IOB.CAT B (371,38+)
22,	9	IOB.CAT (84,A 5+)
22,	9	IOB.CAT (84,C14)
22,	9	IOB.CAT B (372,3)
22,	9	IOB.CAT B (372,8+)
22,	10	IOB.CAT (84,B 1)
22,	11	IOB.CAT (84,B 5+)
22,	11	? IOB.CAT (84,B12)
22,	12	IOB.CAT (84,C 7)
22,	12	IOB.CAT (84,C12+)
22,	13	IOB.CAT (84,D 4)
22,	13	IOB.CAT (84,D 7)
22,	14	IOB.CAT (84,D10)
22,	14	IOB.CAT (85,A 3)
22,	15	IOB.CAT (85,A 2)
22,	15	? IOB.CAT (85,A 5+)
22,	16	IOB.CAT (85,A11)
22,	16	IOB.CAT (85,B 2)
22,	18	IOB.CAT (85,B 6+)
22,	18	IOB.CAT (85,B13)
22,	18	IOB.CAT B (372,18+)
22,	19	IOB.CAT (85,C 1)
22,	20	IOB.CAT (85,C 4)
22,	21	IOB.CAT A (1037,D 8)
22,	21	IOB.CAT A (1040,A 1)
22,	22	IOB.CAT (85,C 9+)
22,	22	IOB.CAT B (372,24+)
22,	22	V IOB.CAT B (372,26+)
22,	23	IOB.CAT (85,D 3)
22,	23	IOB.CAT (88,A11)
22,	23	? IOB.CAT (88,A 6)
22,	24	IOB.CAT B (373,7)
22,	25	IOB.CAT A (1037,D 8)
22,	25	IOB.CAT A (1040,A 2)
22,	26	IOB.CAT A (1040,A 4+)

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22,  26        ? IOB.CAT (88,A 7)
22,  27        IOB.CAT A (1040,A11+)
22,  28        IOB.CAT (88,A11)
22,  28      V IOB.CAT A (1040,A12)
22,  28        IOB.CAT A (1040,B 1)
22,  28        ? IOB.CAT (88,B 2)
22,  29        IOB.CAT A (1040,B 7+)
22,  29        IOB.CAT A (1040,B10)
23,   2        IOB.CAT B (373,16)
23,   2        ? IOB.CAT (88,B 5)
23,   6        IOB.CAT B (373,23)
23,   7        IOB.CAT B (373,24)
23,   7        IOB.CAT B (373,31)
23,  10        IOB.CAT B (373,35)
23,  15-A      IOB.CAT B (374,4)
23,  17        ? IOB.CAT A (374,14)
24,   5        ? IOB.CAT (88,C 4)
24,  12        IOB.CAT B (374,22)
24,  14        IOB.CAT B (374,29)
25,   4        CELS 3,63 (146,21)
25,   5        IO.COM 1,257 (45,29)
25,   5        PRINC 1,7,2 (210,61+)
25,   5        PRINC 1,7,3 (214,102)
25,   5        ROM.COM A 3,6 (940,D 5)
26,   7        IER.HOM 8,1 (354,20)
26,   7        MAT.CAT 552 (226,2)
26,  11        ? FR 21 (29,7)
26,  13        ROM.COM A 6,3 (1060,B12)
27,   1        IOB.CAT (88,D10)
27,   2        IOB.CAT (89,A14)
27,   4        ? IOB.CAT A (374,33)
27,   5        IOB.CAT (89,B 4)
27,   5        ? IOB.CAT A (375,9)
27,   6        IOB.CAT (89,B 7)
27,   6        IOB.CAT (89,B13)
27,   6        IOB.CAT A (1040,D 8)
27,  10        IOB.CAT B (375,14)
28,   1        ? IOB.CAT A (375,21)
28,   2-3      ? IOB.CAT A (375,28)
28,   3        ? IOB.CAT A (375,33)
28,   3        ? IOB.CAT A (376,1)
28,  12        IOB.CAT (89,C 2)
28,  12        IOB.CAT (89,C 6)
28,  15        IOB.CAT (89,C 7)
28,  16        IOB.CAT (89,C10)
28,  18        IOB.CAT (89,C13+)
28,  18        IOB.CAT (89,D 5+)
28,  18        IOB.CAT (92,A 1)
28,  21        IOB.CAT (92,A 4)
29,   2        ? IOB.CAT A (376,10)
29,   3        LEV.HOM 13,2 (470,8)
29,   3        ? IOB.CAT A (376,8)
29,   4      V ? IOB.CAT A (376,14)
29,   4        ? IOB.CAT A (376,16)
29,   6        IOB.CAT (92,A 8)
29,   6        IOB.CAT (92,A12)
29,   6        ? IOB.CAT (92,B 1)
29,   7        ? IOB.CAT A (376,24)
29,   9        IOB.CAT (92,B 8+)
29,   9        IOB.CAT A (1040,D10)
29,   9        IOB.CAT A (1041,A 4+)
29,  10        IOB.CAT (92,C 3)
29,  10        IOB.CAT (92,C 9)
29,  11        IOB.CAT (92,D 2)
29,  11        ? IOB.CAT (92,D 7+)
29,  12        IOB.CAT (93,A 6)
29,  12        ROM.COM A 3,3 (934,A14)
29,  14        IOB.CAT (92,A11)
29,  14        IOB.CAT A (1041,A13+)
29,  15        IOB.CAT (93,A 9)
29,  15        IOB.CAT B (377,10+)
29,  16        IOB.CAT (93,A13)
29,  16        IOB.CAT B (377,18)
29,  17        ? IOB.CAT A (377,27)
29,  17        ? IOB.CAT A (377,30)
29,  18        IOB.CAT B (377,34)
29,  21        IOB.CAT A (1041,A 4)
30,   1        IOB.CAT B (378,3)
30,   3        IOB.CAT B (378,25)
30,   3        ? IOB.CAT A (378,18+)
30,   4        IOB.CAT B (378,29)
30,   4        IOB.CAT B (378,30+)
30,  24      V MAT.COM A 117 (245,18)
30,  24        ? IOB.CAT A (379,7)
30,  28        ? IOB.CAT A (379,10)
30,  29        ? IOB.CAT A (379,14)
31,   6-7      ? IOB.CAT A (379,20)
31,  27-28     MART 33 (29,1)
31,  29        ? PS.CAT (1209,B 2)
31,  31        EZ.CAT A (784,B11)
31,  32        ? IOB.CAT A (380,9)
31,  33-34     ROM.COM A 3,6 (938,B 5)
31,  33        ROM.CAT A 14 (220,7)
31,  33        ROM.COM (144,12)
31,  40        IOB.CAT (93,B 4+)
31,  40        ? IOB.CAT A (380,14)
32,   1        IOB.CAT (93,B 9)
32,   2-3      ? IOB.CAT A (380,32)
32,   6        IOB.CAT (93,B13)
32,   6        IOB.CAT A (1041,B 3+)
32,   8        ROM.COM A 9,41 (1244,B 8)
32,   9        IOB.CAT (93,C 8+)
32,  10        IOB.CAT A (1041,C 9)
32,  11-12     IOB.CAT A (1041,B15)
32,  11        IOB.CAT A (1041,B12+)
32,  11        IOB.CAT B (380,23)
32,  12        IOB.CAT A (1041,C11+)
32,  18        IOB.CAT A (1041,D 3+)
32,  19        ES.HOM 7,3 (284,11+)
32,  20        IOB.CAT (96,A 5)
32,  20        IOB.CAT B (381,6)
32,  22        IOB.CAT (96,A 8+)
32,  22        IOB.CAT (96,A13)
33,   9        PS.HOM B 1,3 (1392,C14)
33,  12        ? IOB.CAT A (380,29)
34,  19        IOB.CAT B (381,11)
34,  23        IOB.CAT B (881,14+)
34,  31      * IOB.CAT B (381,20)
34,  31      V IOB.CAT B (381,27+)
34,  31      V IOB.CAT B (382,2+)
34,  31        IOB.CAT B (382,8)
34,  32        IOB.CAT B (382,10)
35,   1        IOB.CAT A (1044,C 8)
35,   5-6      IOB.CAT (96,B 2)
35,   5        IOB.CAT A (1044,A11+)
35,   5        IOB.CAT B (382,17+)
35,   5        PS.CAT E 120,1 (219,5)
35,   6        IOB.CAT (96,B 3)
35,   6        IOB.CAT A (1044,B13+)
35,   6        IOB.CAT B (382,24)
35,   7        IOB.CAT (96,C 3)
35,   7        IOB.CAT (96,C 5)
35,   7        IOB.CAT B (382,23)
35,  10        IOB.CAT (96,C 9)
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35,	10		IOB.CAT A (1044,C 9+)
35,	10		IOB.CAT B (382,30)
35,	10		IOB.CAT B (383,4)
35,	11		IOB.CAT (96,D 4)
35,	11		IOB.CAT (97,A 4)
35,	11	V	IOB.CAT A (1044,D 6+)
38,	1		CT.COM 3 (207,22)
38,	1		EX.SCO (300,22)
38,	1		EZ.HOM 4,8 (370,19)
38,	1		IO.COM 1,97 (21,15)
38,	1		IOB.CAT (97,C 2)
38,	5		IOB.CAT B (383,17+)
38,	5		IOB.CAT B (383,28)
38,	6		IOB.CAT B (383,32)
38,	6		IOB.CAT B (383,37)
38,	6		IOB.CAT B (384,6)
38,	7		MAT.COM 15,27 (429,21)
38,	8		PS.CAT E 113,3 (101,3)
38,	10		MAT.CAT 163 (80,1)
38,	10		? IOB.CAT A (384,12+)
38,	11		MAT.CAT 163 (80,2)
38,	11	V	? IOB.CAT A (384,10)
38,	36		NVM.HOM 18,3 (170,22)
38,	36		NVM.HOM 18,3 (171,3)
38,	41		CT.CAT A (276,A 6+)
38,	41		? IOB.CAT A (384,31)
39,	1-4		CT.COM 3 (207,23)
39,	1		CT.COM 3 (212,23+)
39,	2		CT.COM 3 (213,1)
39,	3		CT.COM 3 (213,4+)
39,	4		CT.COM 3 (212,25)
39,	4		CT.COM 3 (213,11+)
39,	9-11		NVM.HOM 16,6 (144,24)
39,	27		IOB.CAT B (385,8)
40,	3-5		EZ.HOM 4,8 (370,20)
40,	4		IOB.CAT B (385,12)
40,	4		IOB.CAT B (385,21)
40,	4		? IOB.CAT A (385,12+)
40,	6-32		CELS 6,43 (286,32)
40,	6		EZ.HOM 4,8 (370,19)
40,	7		IOB.CAT (97,A12)
40,	7		IOB.CAT (97,B 2+)
40,	7		IOB.CAT A (1045,B14+)
40,	7		IOB.CAT B (385,32)
40,	8		EX.SCO (300,23)
40,	8		IOB.CAT (97,D 3)
40,	8		IOB.CAT (100,A 1)
40,	8		IOB.CAT (100,A11)
40,	8		IOB.CAT A (1045,C 7)
40,	8		IOB.CAT B (385,36+)
40,	8		IOB.CAT B (386,3+)
40,	8		IOB.CAT B (386,10)
40,	8		LVC.HOM 26 (155,20)
40,	8		ORAT 29,17 (392,4)
40,	8		PS.CAT A (136,C 1)
40,	8		PS.COM2 B (250,19)
40,	10		EZ.HOM 4,4 (366,1)
40,	10		IOB.CAT (100,B 1)
40,	10		IOB.CAT A (1048,A 6)
40,	10		IOB.CAT B (386,15)
40,	11		IOB.CAT (100,B 5+)
40,	11		IOB.CAT A (1048,A 8)
40,	11		IOB.CAT B (386,16)
40,	11		IOB.CAT B (386,24)
40,	12		IOB.CAT (100,B12+)
40,	12		IOB.CAT A (1048,A 9)
40,	12		IOB.CAT B (386,17)

40,	13		IOB.CAT (100,C 1)
40,	13		IOB.CAT B (386,21)
40,	15		IOB.CAT (100,C 5+)
40,	15		IOB.CAT (100,C12)
40,	15		IOB.CAT (100,D 2)
40,	15		IOB.CAT B (386,30)
40,	16		EZ.HOM 6,4 (382,2+)
40,	16		IOB.CAT (100,D 4)
40,	16		IOB.CAT (100,D 9)
40,	16		PASC 1,35 (222,18)
40,	16		PS.CAT C (22,3)
40,	16		PS.HOM A 1,6 (1379,A12+)
40,	19	V	IO.COM 1,95+ (21,6+)
40,	19		IO.COM 20,182 (355,7)
40,	19		IO.COM 20,235 (363,2)
40,	19		ORAT 26,5 (362,16)
40,	19	V	PRINC A (284,31)
40,	25		IOB.CAT A (1048,A13)
40,	25		IOB.CAT B (386,39)
40,	25		PRINC 1,5,5 (192,279)
40,	29		IOB.CAT A (1048,B 1)
40,	30		IOB.CAT (101,A 3)
40,	31		IOB.CAT (101,A10+)
40,	31		IOB.CAT A (1048,C 3)
40,	32		IOB.CAT [redacted] (387,4+)
40,	32		IOB.CAT B (387,14)
41,			CELS 6,43 (286,32)
41,	5		IOB.CAT (101,B 8+)
41,	5		IOB.CAT (101,D 4)
41,	5		IOB.CAT B (387,19)
41,	5		IOB.CAT B (387,29)
41,	5		IOB.CAT B (387,34)
41,	6		IOB.CAT (101,D 9)
41,	6		IOB.CAT (104,A 7)
41,	7		IOB.CAT (104,A14)
41,	8		IOB.CAT A (1048,D 1)
41,	10		IOB.CAT A (1048,D 7)
41,	11		IOB.CAT (104,B14+)
41,	14		IOB.CAT (104,C14)
41,	14		IOB.CAT A (1049,A13+)
41,	15		IOB.CAT (104,D 6+)
41,	16		IER.CAT (214,14)
41,	16		IER.HOM A 3,1 (302,28+)
41,	16		IER.HOM A 3,1 (304,39)
41,	16		IER.HOM A 3,1 (306,70)
41,	16		IOB.CAT B (388,3+)
41,	16		? MAT.CAT 46 (34,2)
41,	26		EZ.HOM 13,2 (446,2)
41,	26		MAT.COM 13,4 (189,20)
41,	26	V	PRINC 2,8,3 (346,146)
42,	1-6		EZ.HOM 4,8 (370,20)
42,	2	*	CELS 5,14 (48,13)
42,	2		CELS 5,23 (70,13)
42,	2		PRINC 3,6,5 (244,141)
42,	9-15		PS.HOM 4,3 (1357,C12)
42,	10		GEN.HOM 1,10 (12,3)
42,	10		GEN.HOM 8,10 (86,10)
42,	10		IOB.CAT (105,A13)
42,	10		IOB.CAT [redacted] (388,26)
42,	10		IOB.CAT B (389,3)
42,	10		IOB.CAT B (389,28)
42,	10		ORAT 30,2 (394,1)
42,	12-13		EZ.HOM 4,8 (370,24)
42,	12		IOB.CAT B (388,29+)
42,	13		IOB.CAT B (389,1+)
42,	16		IOB.CAT B (389,25+)
42,	16		IOB.CAT B (390,15)

42,	17-A		EP.IVL (53,A 8)
42,	17-A		IOB.CAT B (390,25)
42,	17-B-D		EZ.HOM 4,4 (364,16)
42,	17-B		IOB.CAT B (390,36)
42,	17-E		IOB.CAT (69,B 5)
42,	17		IOB.CAT B (390,21)

Proverbes

			CT.COM 3 (211,17)
			CT.COM PR (76,7+)
			CT.COM PR (77,32)
			CT.COM PR (78,4)
			CT.COM PR (79,13)
			CT.COM PR (85,12)
			CT.COM PR (87,11)
			PS.COM1 B (574,7)
1,	1-2		? PR.CAT (161,A 3)
1,	1		CT.COM PR (75,4)
1,	1		CT.COM PR (76,20)
1,	1		CT.COM PR (83,23+)
1,	1		CT.COM PR (84,6+)
1,	1		CT.COM PR (85,3+)
1,	1		CT.COM PR (86,16+)
1,	1		? PR.CAT (161,A 1)
1,	1		? PR.CAT A (17.B 3)
1,	2-4		CT.COM PR (76,27)
1,	2		? PR.CAT (149,D 1)
1,	2		? PR.CAT (152,A 1+)
1,	2		? PR.CAT (161,A 4+)
1,	2		? PR.CAT A (17,B13)
1,	2		? PR.CAT A (20,A10+)
1,	3		? PR.CAT (152,D11+)
1,	3		? PR.CAT (153,A 4)
1,	3		? PR.CAT (153,A14)
1,	3		? PR.CAT (161,A13)
1,	4		CT.COM PR (77,4)
1,	4		? PR.CAT (153,C 5)
1,	4		? PS.CAT (1272,A 6)
1,	5-6		IO.COM 2,173 (85,15)
1,	5		CT.COM PR (77,7)
1,	5		IO.COM 32,172+ (449,30+)
1,	5		IVD.HOM 8,4 (512,19)
1,	5		NVM.HOM 11,2 (79,23)
1,	5		NVM.HOM 14,1 (120,26)
1,	5		? PR.CAT (153,D 8)
1,	5		? PR.CAT (156,A 2)
1,	5		? PR.CAT (156,B10)
1,	6		CELS 3,45 (108,44)
1,	6		CELS 7,10 (38,21)
1,	6		CT.COM PR (77,13)
1,	6		IER.HOM 20,1 (250,6)
1,	6		LVC.CAT A (20,B14+)
1,	6		LVC.CAT A (21,D 9)
1,	6		LVC.CAT A (24,A 2+)
1,	6		LVC.CAT A (25,A 1+)
1,	6		PRINC 4,2,3 (306,80)
1,	6		ROM.COM A 1,4 (847,C 9)
1,	6		ROM.COM A 5,2 (1025,B 1)
1,	6		ROM.COM A PR (833,B 1)
1,	6		? PR.CAT (156,B 6)
1,	7		EX.HOM 2,2 (157,10)
1,	7		LVC.CAT 151 (287,27)
1,	7	P	ROM.COM A 7,7 (1122,C 7)
1,	7		? PR.CAT (156,B13+)

1,	7		? PR.CAT (156,D 6)
1,	7		? PR.CAT (157,A 2)
1,	7		? PR.CAT (164,A 7+)
1,	[illegible]		? PR.CAT (157,A 6)
1,	9		NVM.HOM 26,2 (246,4)
1,	9		? PR.CAT (157,A14)
1,	9		? PR.CAT A (25,D12)
1,	9		? PR.CAT A (28,A 1)
1,	9		? PS.CAT (1249,B 1)
1,	12		? PR.CAT A (28,A 5)
1,	13		? PR.CAT (252,C 5)
1,	13		? PR.CAT B (522,1)
1,	14		? PR.CAT A (28,A 9)
1,	16	P	GEN.HOM 3,6 (47,25)
1,	16		LEV.HOM 9,7 (430,24)
1,	16		PS.CAT D (350,10)
1,	16		ROM.CAT A 13 (219,19+)
1,	16	V	ROM.COM (134,4)
1,	16		ROM.COM A 3,2 (930,A 5)
1,	17		CT.COM 3 (221,19)
1,	17		ORAT 29,16 (391,11)
1,	18		? PR.CAT A (28,A13)
1,	19		? PR.CAT A (28,B 4)
1,	20-21		IVD.HOM 5,3 (493,20)
1,	20-21		MAT.COM A 40 (81,5)
1,	20		CT.CAT A (269,A11)
1,	20		PS.CAT D (242,11)
1,	20		? PR.CAT A (28,B 8)
1,	24-26		EX.HOM 8,6 (233,17)
1,	24		CT.COM PR (77,22)
1,	24		IER.HOM 8,2 (360,29)
1,	24		IO.COM 5 (102,20)
1,	28		IER.HOM 20,7 (280,3)
1,	28		ROM.COM A 8,3 (1164,C 6)
1,	28		ROM.COM A 8,3 (1165,A 2)
1,	28		? PR.CAT A (28,B10+)
2,	1		? PR.CAT A (28,C 5)
2,	3		MAT.CAT 506 (208,5)
2,	3		? PR.CAT A (28,D 1)
2,	5		CELS 1,48 (204,30+)
2,	5		CELS 7,34 (92,35)
2,	5		CT.COM 1 (105,6)
2,	5		LVC.CAT 186 (306,41+)
2,	5		LVC.CAT 192 (308,8)
2,	5		MAT.COM A 63 (146,18)
2,	5		MAT.COM A 66 (154,28)
2,	5		PRINC 1,1,9 (110,306)
2,	5		PRINC 4,4,10 (428,415)
2,	5		? PR.CAT A (28,C 8)
2,	6		PS.CAT L (1229,B11)
2,	17		? PR.CAT (168,A 5)
2,	17		? PR.CAT A (28,D 8+)
2,	19		? PR.CAT (165,D11+)
2,	19		? PR.CAT (168,A 2+)
3,	1		? PR.CAT A (29,A 6)
3,	3		CT.CAT A (269,A13)
3,	3		LEV.HOM 10,2 (444,13)
3,	3		LEV.HOM 16,4 (498,25)
3,	3		MAT.COM 10,3 (4,8)
3,	4		LVC.HOM 2 (16,4)
3,	4		ROM.COM (180,1)
3,	8		? PR.CAT B (525,7+)
3,	9		? PR.CAT A (29,B 5+)
3,	10		PS.CAT (1184,A13)
3,	11-12		EZ.HOM 1,2 (321,16)
3,	11-12		EZ.HOM 2,5 (348,4)
3,	11-12		PS.HOM B 2,7 (1406,B 6)

3,	12		EX.CAT A (293,A 2)
3,	12		EX.HOM 8,5 (230,3)
3,	12		FR (288,8)
3,	12		IER.CAT (232,19)
3,	12		IER.HOM 1,16 (234,28)
3,	12		IER.HOM 10,5 (408,25)
3,	12		LVC.CAT 127 (280,3)
3,	12		MAT.COM 16,21 (548,23)
3,	12		PRINC 3,1,12 (70,436)
3,	12		PS.CAT (1261,A12+)
3,	12		PS.HOM A 2,5 (1385,B13+)
3,	12		ROM.COM A 2,2 (874,A12)
3,	12		? PS.CAT (1137,A12)
3,	13-14		ROM.COM A 4,5 (975,A14)
3,	13		CT.COM 3 (195,28)
3,	15		? PR.CAT (252,A 2)
3,	16		CT.COM 3 (195,29)
3,	16		CT.COM 3 (196,19+)
3,	16		CT.COM 3 (196,32+)
3,	16		CT.COM 3 (197,11)
3,	16		CT.HOM 2,9 (54,16)
3,	16		CT.HOM 2,9 (54,25+)
3,	16		CT.HOM 2,9 (55,2)
3,	16		IO.COM 32,106 (440,33+)
3,	16		? PS.CAT (1264,D 9)
3,	18		EX.HOM 7,1 (205,18)
3,	18		EX.HOM 7,1 (206,9)
3,	18		EX.HOM 7,3 (208,6+)
3,	18		IO.COM 20,322 (375,19)
3,	18		IOS.HOM 8,6 (342,20)
3,	18		LEV.HOM 16,4 (498,29+)
3,	18		LEV.HOM 16,4 (499,1+)
3,	18		ORAT 27,10 (369,27)
3,	18		ORAT 27,11 (370,10)
3,	18		PS.CAT G 2 (155,5)
3,	18		ROM.COM A 5,9 (1043,C 7)
3,	19		IER.HOM 8,2 (356,4)
3,	19		PS.CAT D (334,22)
3,	19		? PR.CAT (152,C 5+)
3,	19		? PR.CAT A (29,C11+)
3,	20		? PR.CAT A (29,D 5)
3,	21		PS.CAT D (236,16)
3,	23		CT.COM PR (65,23)
3,	23		ES.HOM 6,3 (273,6)
3,	23		ES.HOM 7,3 (284,1)
3,	23		HERACL 20 (94,12)
3,	23		LVC.CAT 165 (294,19)
3,	23		LVC.CAT 186 (306,36)
3,	23		? PR.CAT (169,A11)
3,	24-25		LEV.HOM 16,6 (502,2)
3,	24-25		LVC.CAT 196 (310,6)
3,	24-25		LVC.CAT 199 (312,7)
3,	24-25		MAT.COM A 96 (215,24)
3,	24-25		PS.HOM 5,1 (1360,D 9)
3,	24		PS.CAT E 131,4 (127,3)
3,	25		? PR.CAT (169,A14)
3,	25		? PR.CAT (169,B 7)
3,	27		? PR.CAT (169,C 1)
3,	28		IO.COM 28,21 (392,16)
3,	28	V	LVC.CAT 181 (302,6)
3,	28		QO.CAT (14,19)
3,	33		? PR.CAT (169,C 7)
3,	34		EZ.HOM 9,2 (408,29)
3,	34	P	IVD.HOM 3,1 (480,24+)
3,	34		PS.CAT D (222,5)
3,	34	P	PS.CAT D (364,3)
3,	34		? PR.CAT (169,C12+)

3,	34		? PR.CAT (248,D 5)
3,	34		? PS.CAT C (175,23)
3,	35		? PR.CAT (169,D 5)
4,	1		? PR.CAT (169,D10)
4,	[illegible]		CT.COM PR (68,26)
4,	6		CT.HOM 1,2 (31,18)
4,	6		CT.HOM 2,1 (42,22)
4,	6		IER.CAT (222,25)
4,	6		IO.COM 20,406 (386,31)
4,	6		MAT.COM 17,32 (686,26)
4,	6		? PR.CAT (157,B 8)
4,	[illegible]		CT.COM PR (68,26)
4,	8		CT.HOM 1,2 (31,18)
4,	8		CT.HOM 2,1 (42,22)
4,	[illegible]		IER.CAT (222,26)
4,	8		QO.CAT (14,4)
4,	9		PS.CAT (1173,A13)
4,	9		? PS.CAT (1249,A15)
4,	10		? PR.CAT (172,B 4)
4,	17		CT.COM 3 (185,30)
4,	17		CT.COM 3 (186,1)
4,	18		? PR.CAT (172,C 3+)
4,	23		CELS 4,95 (420,18)
4,	23		EZ.HOM 8,3 (405,5)
4,	23		EZ.HOM 13,2 (445,1)
4,	23		EZ.HOM 13,4 (449,20)
4,	23		IER.CAT (199,18)
4,	23		IER.HOM A 3,2 (312,34)
4,	23		IO.COM 32,20 (428,11)
4,	23		IVD.HOM 7,2 (506,14)
4,	23		LVC.CAT 197 (311,10)
4,	23		ORAT 29,7 (384,28)
4,	23		PRINC 3,2,4 (172,292)
4,	23		PS.HOM B 1,3 (1393,A 2)
4,	25		ES.HOM 6,7 (278,26+)
4,	25		NVM.HOM 25,3 (237,16)
4,	25		? PR.CAT (157,B 3)
4,	25		? PR.CAT (172,D13)
4,	26		CT.COM 2 (127,4)
4,	26		LVC.CAT 209 (317,17)
4,	26		? PR.CAT (173,A 7)
4,	26		? PS.CAT C (34,32)
4,	27-A-B		? PS.CAT C (34,32)
4,	27		CT.COM 2 (127,3)
4,	27		IO.COM 6,103 (128,1)
4,	27		PS.HOM 5,4 (1362,C 8)
4,	27		? PR.CAT (225,C 5)
5,	1-3		EZ.HOM 8,2 (403,15)
5,	2		? PR.CAT (157,C 1)
5,	3-4		? PR.CAT (212,B 2)
5,	3		EZ.HOM 8,2 (403,16+)
5,	3		? PR.CAT (173,A11)
5,	3		? PS.CAT (1581,A 2)
5,	4		IOS.HOM 14,2 (378,8)
5,	4		? PR.CAT (157,C 6)
5,	6		? PR.CAT (157,C12)
5,	8		? PR.CAT A (29,D 9)
5,	14		? PR.CAT B (525,31+)
5,	15-17		CELS 4,44 (296,6)
5,	15-16		GEN.HOM 7,5 (75,21+)
5,	15-16		NVM.HOM 12,1 (94,1)
5,	15		GEN.HOM 7,5 (76,1)
5,	15		GEN.HOM 12,5 (112,16)
5,	15		GEN.HOM 12,5 (112,27+)
5,	15		GEN.HOM 13,4 (121,6)
5,	15		IER.HOM 18,4 (186,7)
5,	15		NVM.HOM 12,1 (94,8+)

5,	15	NVM.HOM 12,1 (95,2+)
5,	15	PS.CAT (1284,C 6)
5,	15	? PR.CAT (173,C10)
5,	16	GEN.HOM 13,4 (121,8)
5,	16	NVM.HOM 12,1 (94,3)
5,	17	GEN.HOM 12,5 (112,16)
5,	19	CT.COM 3 (207,28)
5,	19	CT.COM 3 (213,25)
5,	19	CT.COM 3 (214,3)
5,	19	? PR.CAT (176,B 9+)
5,	22	CELS 1,53 (220,29)
5,	22	IER.HOM 9,4 (390,23)
5,	22	IO.CAT (568,3)
5,	22	IO.COM 28,57 (398,7)
5,	22	MAT.COM 12,14 (99,15)
5,	22	MAT.COM 13,31 (269,15)
5,	22	MAT.COM 16,17 (534,16)
5,	22	PS.CAT K (84,A10)
5,	22	? PS.CAT (1105,A11)
5,	22	? PS.CAT (1577,B14)
6,	4-5	COR.CAT A 90 (51,3)
6,	4-5	MAT.COM A 93 (211,5)
6,	4-5	PS.CAT (1128,A 9)
6,	4-5	TH.COM (114,23)
6,	4-5	? IOB.CAT (84,C 2)
6,	4	LVC.CAT 196 (310,4)
6,	4	PS.CAT (1128,B 3)
6,	4	PS.CAT D (236,9)
6,	5	CT.COM 3 (221,21+)
6,	5	CT.COM 3 (222,3)
6,	5	LVC.CAT 197 (311,4)
6,	6	PR.CAT [illegible] (393,10)
6,	8-A-B	NVM.HOM 27,12 (278,8)
6,	8-A	ES.HOM 2,2 (251,16)
6,	8-A	ES.HOM 2,2 (252,5)
6,	8-B	? PR.CAT (177,C11)
6,	9	PR.CAT 12 (394,6)
6,	13-14	IO.COM 32,275 (463,16)
6,	13	IO.COM 32,275 (463,20)
6,	24	EP.GOB (248,26)
6,	24	? PR.CAT (160,A 6)
6,	25	? PR.CAT (160,A10)
6,	26	? PR.CAT A (32,A 1)
6,	31	? PR.CAT (180,D 2)
6,	34	EX.CAT (227,30)
7,	1-A	IOB.CAT (104,A10)
7,	1-A	MART 21 (19,20)
7,	3	CT.CAT A (269,A13)
7,	3	LEV.HOM 16,4 (498,25)
7,	3	MAT.COM 10,3 (4,8)
7,	3	PS.CAT D (242,10)
7,	4-5	MAT.COM A 61 (141,3)
7,	4	GEN.HOM 5,6 (65,10)
7,	4	GEN.HOM 6,1 (67,9)
7,	5	EP.GOB (248,26)
7,	5	? PR.CAT (160,A14)
7,	6-10	NVM.HOM 20,2 (190,26+)
7,	12	? PR.CAT (181,B 7)
7,	16-17	? PR.CAT (181,C 3)
7,	23	EPH.CAT 34 (573,19)
8,	5	CELS 3,54 (128,10)
8,	8-9	MAT.COM.B 2 (4,1+)
8,	9	IO.COM 1,40 (12,14)
8,	9	IO.COM 2,62 (62,29)
8,	9	IO.COM 13,284 (269,6)
8,	10	PS.CAT (1113,C 6)
8,	14	? PR.CAT (184,C 1)

8,	15	? PR.CAT (184,C 3)
8,	16	? PR.CAT (184,C 6)
8,	17	? PR.CAT (184,C 9)
8,	18	? PR.CAT (184,D 1)
8,	19	? PR.CAT (184,D 2)
8,	22-31	PRINC 1,4,4 (170,82)
8,	22-25	PRINC 1,2,1+ (112,9+)
8,	22-25	PRINC 1,3,3 (148,71)
8,	22-23	IO.COM 19,36 (305,10)
8,	22-23	MAT.COM 17,14 (623,12)
8,	22-23	TIT.COM (554,B13)
8,	22	IO.CAT (485,10+)
8,	22	IO.COM 1,55 (14,27)
8,	22	IO.COM 1,101 (22,6+)
8,	22	IO.COM 1,111 (23,20)
8,	22	IO.COM 1,222+ (39,23+)
8,	22	IO.COM 1,244 (43,23)
8,	22	IO.COM 1,289 (51,7)
8,	22	IO.COM 2,225 (96,17)
8,	22	IO.COM 6,38 (114,27)
8,	22	IO.COM 19,56 (309,8)
8,	22	IO.COM 20,134 (348,9)
8,	22	IO.COM 20,370 (381,31)
8,	22	MAT.COM A 6 (10,24)
8,	22	MAT.COM A 76 (177,17)
8,	22	PASC 1,11 (174,3+)
8,	22	PRINC 1,2,2+ (114,56+)
8,	22	PRINC 1,2,4 (116,83+)
8,	22	PRINC 1,2,4 (118,99+)
8,	22	PRINC 1,2,5 (120,136)
8,	22	PRINC A (349,14)
8,	22	? PR.CAT (185,A 3)
8,	23	? PR.CAT (185,A 1)
8,	24	ES.HOM 4,1 (258,13)
8,	25	IER.HOM 9,4 (394,81+)
8,	25	PRINC 1,2,2 (114,42)
8,	25	PRINC 2,6,1 (310,26)
8,	25	TIT.COM (554,C 1)
8,	30-31	PRINC 1,4,4 (170,80)
8,	30	? PR.CAT A (32,A 6+)
8,	36	? PR.CAT (185,A 8)
9,	1-5	PRINC 2,11,3 (398,81)
9,	1-3	GEN.HOM 14,4 (126,24)
9,	1-2	CT.COM 3 (181,1)
9,	1-2	CT.COM 3 (185,4+)
9,	1-2	ROM.COM A 8,8 (1182,C 2)
9,	1-2	? PS.CAT A (145,B10)
9,	1-2	? PS.CAT C (87,10)
9,	1	CT.COM 2 (120,8)
9,	1	EX.HOM 6,12 (202,28)
9,	1	GEN.HOM 8,6 (81,22)
9,	1	GEN.HOM 14,2 (123,10)
9,	1	? PR.CAT (185,B 1)
9,	2-3	GEN.HOM 16,4 (140,29+)
9,	2	CT.COM 3 (192,4)
9,	2	MAT.CAT 433 (180,20)
9,	2	PRINC 2,11,4 (400,102)
9,	2	PS.HOM 1,2 (1324,B 3)
9,	2	ROM.COM A 10,14 (1274,B10)
9,	2	? PR.CAT (185,B 7)
9,	3-4	CT.COM 3 (185,5)
9,	3	CT.CAT A (281,B 9)
9,	3	IER.HOM 14,5 (74,32)
9,	3	PS.CAT (1125,A 3)
9,	4-5	PS.CAT (1125,A 4)
9,	4	GEN.HOM 16,4 (141,3)
9,	5-6	CELS 3,54 (128,13)

9,	5	CT.CAT A (281,B10)
9,	5	CT.COM 3 (181,2)
9,	5	CT.COM 3 (185,6)
9,	5	GEN.HOM 16,4 (141,6+)
9,	5	IER.HOM 12,1 (12,37)
9,	5	IER.HOM 12,2 (14,8)
9,	5	IER.HOM 12,2 (16,28)
9,	5	PRINC 2,11,4 (400,102)
9,	5	? PS.CAT C (87,10)
9,	8	IO.COM 32,180 (450,25)
9,	8	PS.HOM A 1,1 (1370,D 7)
9,	8	PS.HOM A 2,2 (1382,C 7)
9,	8	PS.HOM A 2,2 (1382,C 7)
9,	8	? PR.CAT (185,C 6+)
9,	9	ES.HOM 7,1 (279,13+)
9,	9	IO.COM 32,181 (450,27)
9,	9	LEV.HOM 1,1 (282,1)
9,	9	NVM.HOM 14,1 (120,27+)
9,	9	NVM.HOM 27,13 (280,7)
9,	9	NVM.HOM 28,1 (281,16)
9,	9	? PS.CAT (1193,B 9)
9,	10	EX.HOM 2,2 (157,10)
9,	10	PS.CAT D (438,3+)
9,	15	EZ.HOM 8,2 (403,25)
9,	16	CELS 3,54 (128,11)
9,	17	? PR.CAT (188,A 9)
9,	18-C	? PS.CAT (1617,A 4)
10,	3	GEN.HOM 16,3 (139,16)
10,	3	IO.COM 13,224 (260,7)
10,	4	? PR.CAT (188,B 1)
10,	5	? PR.CAT (188,B 3)
10,	6	? PR.CAT B (526,7)
10,	7	PR.CAT 6 (391,8)
10,	7	? PR.CAT B (526,13)
10,	8	? PR.CAT B (526,16)
10,	10	IO.COM 32,275 (463,18+)
10,	17	CELS 6,7 (194,21)
10,	17	? PR.CAT (188,B 8)
10,	17	? PR.CAT (196,C 3)
10,	18	? PR.CAT (188,C 2+)
10,	18	? PR.CAT B (526,29)
10,	18	CELS 5,1 (14,2)
10,	18	IO.COM 5 (102,10+)
10,	19	IO.COM 5 (102,24)
10,	19	IO.COM 5 (103,3)
10,	19	ORAT 21,2 (345,24)
10,	20	CT.COM 2 (159,26)
10,	21	? PR.CAT B (526,35)
10,	22	MAT.COM A 47 (98,19)
10,	22	? PR.CAT A (32,A12)
10,	22	? PR.CAT B (527,3)
10,	23	? PR.CAT A (32,B 2+)
10,	23	? PR.CAT B (527,5)
10,	24	? PR.CAT (188,D 2)
10,	26	? PS.CAT (1505,A15)
10,	26	? PS.CAT C (79,18)
10,	27	? PR.CAT (189,A 5)
10,	32	? PR.CAT (189,A15)
11,	7	? PR.CAT (189,B 7)
11,	8	? PR.CAT (189,C 2+)
11,	9	? PR.CAT (189,C 2)
11,	13	CT.CAT A (272,A 8)
11,	13	ROM.COM A 5,2 (1025,B11)
11,	13	ROM.COM A 7,6 (1120,B 7)
11,	14	? PR.CAT (189,D 1)
11,	16	EPH.CAT 24 (559,29+)
11,	16	EPH.CAT 24 (560,31)

11,	16	ROM.COM (220,2+)
11,	17	? PR.CAT (192,A 6)
11,	26	? PR.CAT (192,B 9)
11,	27	? PR.CAT (192,C 2)
11,	29	? PR.CAT (160,B 4)
11,	29	? PR.CAT A (32,B 6)
11,	30	? PR.CAT A (32,B11)
11,	31	V GEN.HOM 10,1 (94,22)
12,	2	? PR.CAT (192,D 3)
12,	5	PS.CAT D (362,10)
12,	10	DT.CAT A (29,C 8)
12,	18	MAT.COM A 35 (66,31)
12,	18	? FR 6 (23,16)
13,	8	CELS 7,21 (62,10)
13,	8	EZ.CAT A (817,A 9)
13,	8	LEV.HOM 3,8 (313,1+)
13,	8	LEV.HOM 9,7 (431,14)
13,	8	MAT.COM 15,18 (400,16)
13,	8	ORAT 29,6 (384,12)
13,	8	PS.CAT A (128,C14)
13,	8	PS.COM2 B (252,47+)
13,	8	PS.HOM 2,8 (1336,A15)
13,	8	PS.HOM 3,6 (1342,D 4)
13,	8	ROM.COM (154,12+)
13,	8	ROM.COM (154,15+)
13,	8	ROM.COM A 3,7 (945,C11)
13,	8	? PS.CAT (1524,B 2)
13,	9	IVD.HOM 1,1 (466,6+)
13,	9	IVD.HOM 1,1 (467,3)
13,	9	MAT.COM A 49 (104,2)
13,	9	NVM.HOM 15,1 (131,9)
13,	9	PS.CAT D (360,37)
13,	10	PR.CAT 7 (391,9)
13,	13	? PR.CAT C (1779,B11)
13,	15	PS.CAT D (390,9)
13,	16	EP.CAR (442,A 2)
13,	21	MAT.COM A 93 (211,25)
13,	24	PASC 1,38 (228,36)
13,	24	PASC 1,39 (230,2)
13,	24	PS.CAT (1261,B10)
13,	24	ROM.COM A 7,18 (1151,A 5)
13,	25	CELS 7,24 (70,20)
13,	25	LEV.HOM 16,5 (500,19+)
13,	25	LEV.HOM 16,5 (501,1+)
14,	9	? PR.CAT (193,A12+)
14,	15	? PR.CAT (153,C 7+)
14,	29	MART 43 (40,16)
14,	30	IO.COM 20,285 (369,18)
15,	1	PS.HOM 2,3 (1331,D11)
15,	7	CT.CAT A (284,C14)
15,	7	MAT.COM 11,12 (53,4)
15,	9	? PR.CAT (168,A 4)
15,	10	? PR.CAT (193,C 1)
15,	13	CT.COM 3 (232,30+)
15,	15	? PR.CAT (193,C 7)
15,	16	? PS.CAT C (144,31)
15,	17	IO.COM 13,210 (258,18)
15,	17	ORAT 27,6 (366,16+)
15,	24	? PR.CAT (193,C11)
15,	26	MART 7 (8,11)
15,	28-A	? PR.CAT (193,C15)
15,	29	CELS 4,26 (244,18)
15,	32	MAT.COM A 3 (7,12+)
15,	32	ORAT 28,7 (379,19)
16,	7	V IO.COM 1,91 (20,7+)
16,	7	V IO.COM 1,94 (20,27)
16,	7	V IO.COM 1,94 (20,28+)

16,	7	V	IO.COM 1,289 (51,7)
16,	7	V	? PR.CAT (156,C 1)
16,	8	V	MAT.COM.B 2 (5,33)
16,	12		? PR.CAT (156,B14)
16,	14		? PR.CAT (196,A 1)
16,	14		? PR.CAT A (32,C11)
16,	14		? PR.CAT C (1782,A11+)
16,	16		? PR.CAT (196,A 6)
16,	17		REG.HOM A 7 (12,22+)
16,	17		? PR.CAT (196,A15+)
16,	18		LAM.CAT (267,15)
16,	22		? PR.CAT (196,B12+)
16,	23		IO.COM 6,21 (110,30+)
16,	23		IO.COM 6,21 (111,3)
16,	23		IO.COM 6,25 (111,30)
16,	23		IO.COM 13,316 (274,33)
16,	23		IO.COM 28,174 (414,30)
16,	23		MAT.COM 12,41 (164,32+)
16,	23		ROM.CAT A 11 (218,3)
16,	23		ROM.COM A 2,14 (915,C 9)
16,	23		ROM.COM A 10,43 (1291,B 1)
16,	23		? PR.CAT (196,C 5)
16,	25		MAT.COM A 33 (62,24)
16,	29		? PR.CAT (196,D 5)
16,	30		? PR.CAT (196,D 8+)
16,	30		? PR.CAT (197,A 2)
16,	31		IO.COM 20,79 (340,3)
17,	2		CT.COM 2 (123,19)
17,	2		? PR.CAT (197,A12)
17,	3		EX.HOM 6,4 (196,6)
17,	3		? PR.CAT (197,B11)
17,	4		? PR.CAT (197,B14+)
17,	6-A	V	LVC.HOM 35 (203,22+)
17,	13		? PR.CAT (200,A 8+)
17,	14		? PR.CAT C (1783,B11)
17,	16		? PR.CAT (200,C10)
17,	17		? PR.CAT (200,D 6)
17,	21		? PR.CAT (201,A 8+)
17,	24		PS.CAT F (85,28)
17,	24		? PR.CAT (201,B14)
17,	25		EZ.HOM 4,1 (362,7)
17,	25		? PR.CAT (201,C 3)
17,	26		? PR.CAT (201,D 3)
18,	4		? PR.CAT (204,A 3)
18,	6		? PR.CAT (204,A14)
18,	8		? PR.CAT (204,B 1)
18,	10		? PR.CAT (204,B15)
18,	12		IER.HOM 12,8 (34,40)
18,	12		MAT.COM 16,8 (495,10)
18,	14		? PR.CAT (204,D 4)
18,	17		LEV.HOM 3,4 (308,22)
18,	17		NVM.HOM 10,1 (69,2)
18,	17		PS.CAT D (232,9)
18,	17		PS.HOM A 2,2 (1382,C 4)
18,	17		PS.HOM A 2,6 (1386,A12)
18,	17		REG.HOM A 15 (23,10+)
18,	18		IOS.CAT (440,26)
18,	18		IOS.HOM 23,2 (441,2)
18,	18		? PR.CAT (205,A 7)
18,	19		LVC.CAT 158 (290,11)
18,	21		? PR.CAT (205,B 2)
19,	6		GEN.HOM 7,3 (74,8)
19,	6		? PR.CAT (205,D11+)
19,	7		? PR.CAT (208,A 3+)
19,	8		? PR.CAT (252,C 9)
19,	10		? PR.CAT (208,B 2)
19,	14		MAT.COM 12,4 (73,29)
19,	14		MAT.COM 14,1 (273,6)
19,	14		MAT.COM 14,16 (324,1)
19,	14		ROM.COM A 1,12 (857,C11)
19,	17		? PR.CAT (208,D11)
19,	17		? PS.CAT (1289,C12)
19,	17		? PS.CAT C (12,19)
19,	22		MAT.CAT 294 (131,2)
19,	25		IER.HOM 12,6 (28,4+)
19,	25		PS.CAT E 134,9 (128,3)
19,	25		ROM.COM A 7,18 (1151,A10)
20,	4		? PR.CAT (209,C13+)
20,	5		NVM.HOM 27,12 (277,1)
20,	6		MAT.COM 14,10 (300,3)
20,	7		? PR.CAT (209,D12+)
20,	9		EPH.CAT 36 (575,10)
20,	9		HERACL 9 (74,7+)
20,	9		MAT.COM A 33 (61,27)
20,	9		MAT.COM A 33 (62,1)
20,	9		ROM.COM (168,13)
20,	9		ROM.COM A 3,9 (954,B15)
20,	10		COR.CAT 33 (500,6+)
20,	10		? PR.CAT (212,B12)
20,	13		IO.COM 10,304 (222,13)
20,	13		? PR.CAT (212,D 5)
20,	20		? PR.CAT (212,A 3)
20,	21		? PR.CAT (212,B 1)
20,	23		? PR.CAT (212,D 9+)
20,	24		IO.CAT (486,32)
20,	24		PS.CAT D (196,2)
20,	24		PS.CAT D (204,22)
20,	24		? PR.CAT (153,B13)
20,	25		LEV.HOM 11,1 (448,22+)
20,	25		LEV.HOM 11,1 (449,1+)
20,	25		ORAT 3,4 (306,26)
20,	25		? PR.CAT (213,A 5+)
20,	25		? PS.HOM 5,24 (192,11)
20,	26		? PR.CAT (213,A15)
20,	27		? PR.CAT (213,B 4)
20,	29		IO.COM 20,79 (340,4)
21,	6		IER.CAT (204,3)
21,	19		PS.CAT D (436,9)
21,	22		IOS.CAT (408,27+)
21,	22		IOS.HOM 18,3 (408,14)
21,	22		IOS.HOM 18,3 (409,1)
21,	22		MAT.COM A 35 (67,10+)
21,	22		? PR.CAT (216,C 4)
21,	23		PS.HOM B 1,3 (1393,A11)
21,	23		? PR.CAT (216,C10)
21,	24		? PR.CAT (216,C13+)
21,	25-26		? PR.CAT (216,D 6)
21,	29		LEV.HOM 9,8 (434,22)
22,	1		LVC.CAT 111 (272,5)
22,	1		LVC.CAT 222 (323,2)
22,	4		? PR.CAT (217,B 6)
22,	4		? PS.CAT (1260,B 7)
22,	7		? PR.CAT (217,C 2)
22,	8-A	V	GEN.HOM 8,7 (82,20)
22,	8-A		? PR.CAT (217,C 9)
22,	10		? PR.CAT (217,D 3)
22,	10		? PR.CAT (220,A 1)
22,	13		REG.HOM A 15 (23,2+)
22,	14		? PR.CAT (220,B 6)
22,	15		? PR.CAT (220,B12)
22,	20-21		NVM.HOM 9,7 (64,13)
22,	20-21		PRINC 4,2,4 (310,109)
22,	20		IOS.HOM 21,2 (430,21)
22,	20		LEV.HOM 10,2 (442,25)

22,	20		LEV.HOM 16,4 (498,25)
22,	20		NVM.HOM 1,2 (5,29)
22,	20		PS.CAT D (242,10)
22,	21		? PR.CAT (221,A 2)
22,	22		? PR.CAT (221,A 7)
22,	26-27		ORAT 28,5 (378,14)
22,	28		CT.COM PR (88,6)
22,	28		EP.IVL (60,A 8)
22,	28		MAT.COM A 132 (268,21)
22,	28		? PR.CAT (224,A10)
23,	1-2		ROM.COM A 8,8 (1182,B 8)
23,	1		EX.HOM 2,3 (158,9)
23,	1		LEV.HOM 13,4 (475,6+)
23,	1		ROM.COM A 8,8 (1183,A 3)
23,	1		? PR.CAT (160,B12+)
23,	1		? PR.CAT (221,B10)
23,	2	V	LEV.HOM 13,4 (475,14)
23,	2		? PR.CAT (221,C 2)
23,	4-5		EZ.HOM 11,3 (429,18)
23,	4		EZ.HOM 11,3 (427,19)
23,	5		CELS 6,44 (288,10)
23,	5		ES.HOM 6,6 (277,20)
23,	5		EZ.HOM 11,3 (427,20)
23,	5		MART 15 (15,13)
23,	5		MAT.COM A 47 (98,20)
23,	5		? PR.CAT (221,C13)
23,	8		PS.CAT D (356,9)
23,	9		PS.CAT D (356,8)
23,	10		EP.IVL (60,A 8)
23,	10		? PR.CAT (224,A10)
23,	13-14		ROM.COM A 7,18 (1151,A 6)
23,	16		? PR.CAT (224,B 2)
23,	17		? PR.CAT (216,D11)
23,	20		MAT.COM A 44 (89,5)
23,	21		? PR.CAT (224,B 8)
23,	22		? PR.CAT (224,B13)
23,	24		? PR.CAT (224,B13)
23,	31		? PR.CAT (224,C 6)
23,	35		? PR.CAT (224,D10)
23,	35		? PR.CAT (225,A 2)
24,	3		? PR.CAT (225,A 3)
24,	3		? PR.CAT (232,A10)
24,	6		? PR.CAT (225,A 7)
24,	7		? PR.CAT (225,C 3)
24,	8		? PR.CAT (225,C 6)
24,	8		? PR.CAT (225,C 9)
24,	9		? PR.CAT (225,C11+)
24,	11		? PR.CAT (225,D 6)
24,	12		? PR.CAT (225,D11)
24,	12		? PR.CAT (228,A 1)
24,	13		ES.HOM 2,2 (251,20+)
24,	13		ES.HOM 2,2 (251,28+)
24,	13		ES.HOM 2,2 (252,2+)
24,	13		? PR.CAT (157,B 5)
24,	13		? PR.CAT (228,A 9)
24,	15		? PR.CAT (228,B14)
24,	16		ROM.COM A 8,9 (1184,B13)
24,	20		LAM.CAT (259,29)
24,	22-C		? PR.CAT (228,C13)
24,	22-C		? PR.CAT (228,D 1)
24,	22-D		? PR.CAT (228,D 9)
24,	22-E		? PR.CAT (229,A 4)
24,	24		? PR.CAT (192,C 1)
24,	24		? PR.CAT (229,D10)
24,	25		? PR.CAT (232,A 4)
24,	27		EPH.CAT 33 (571,20)
24,	27		ROM.COM A 7,10 (1131,A 1)

24,	27		? PR.CAT (232,A 8)
24,	30-31		? PR.CAT (232,A13+)
25,	9		? PR.CAT (233,D11)
25,	9		? PR.CAT (236,A 1)
25,	10-A		? PR.CAT (236,A 4)
25,	10-A		? PR.CAT (236,B 3)
25,	10		? PR.CAT (233,D15)
25,	13		? PR.CAT (236,B 7)
25,	14		? PR.CAT (236,B12)
25,	15		? PR.CAT (236,C 1)
25,	16		ES.HOM 2,2 (251,10+)
25,	16		PS.HOM B 2,7 (1407,B 6)
25,	19		? PR.CAT (236,C 8)
25,	20-A		MAT.COM 10,14 (18,13)
25,	20-A		? PR.CAT (236,D 2)
25,	20		? PR.CAT (236,C12)
25,	21		? PR.CAT (236,D 5)
25,	22		? PR.CAT (236,D 7)
25,	26		? PR.CAT (237,A13)
25,	28		? PR.CAT (237,C 5)
26,	3		? PR.CAT (237,C13)
26,	6		? PR.CAT (237,D 5)
26,	8		? PR.CAT (240,A 3)
26,	9		GEN.HOM 2,6 (37,1)
26,	9		IO.COM 6,297 (166,23)
26,	11		IOS.HOM 15,3 (386,26)
26,	11		IOS.HOM 16,1 (395,8)
26,	11		ROM.COM A 5,7 (1036,C 9)
26,	11		? PS.CAT C (123,31)
26,	13		REG.HOM A 15 (23,2+)
26,	17		? PR.CAT (240,B 6)
26,	20		? PR.CAT (240,C 1)
26,	23		? PR.CAT (240,C12)
26,	24		? PR.CAT (240,C 9)
26,	27		LAM.CAT (267,13)
27,	1		COR.CAT 2 (234,55)
27,	1		EZ.HOM 6,10 (389,21)
27,	1		IO.COM 32,258 (460,3)
27,	1		LEV.HOM 7,4 (383,11)
27,	1		MAT.COM 16,2 (464,28)
27,	1		MAT.COM A 81 (193,22+)
27,	1		QO.CAT (14,19)
27,	2		ROM.COM A 10,6 (1257,B 8)
27,	7		? PR.CAT (240,D 3)
27,	8		? PR.CAT (240,D 7)
27,	9		? PR.CAT (241,A 1)
27,	10		CT.HOM 2,4 (47,26)
27,	10		CT.HOM 2,4 (48,1+)
27,	10		? PR.CAT (241,A 5)
27,	15		? PR.CAT (241,B11)
27,	16		EZ.HOM 1,14 (338,19)
27,	18		? PR.CAT (241,B14)
27,	19		CELS 6,45 (290,6+)
27,	19		NVM.HOM 2,2 (11,8)
27,	21		EX.HOM 6,4 (196,6)
27,	22		? PR.CAT (241,C12)
27,	27		? PR.CAT (241,D 1)
28,	1		LEV.HOM 16,6 (502,7)
28,	3		? PR.CAT (241,D10)
28,	3		? PR.CAT (244,A 2)
28,	4		? PR.CAT (244,A 6)
28,	6		CELS 7,23 (66,8)
28,	12		? PR.CAT A (32,D 2)
28,	13		? PR.CAT (244,B13)
28,	16		? PR.CAT (244,C 8)
28,	17-A		? PR.CAT (244,D 7)
28,	17		? PR.CAT (244,D 3)

28,	19	? PR.CAT (245,A 2)
29,	1	? PR.CAT (245,C 1)
29,	3	? PR.CAT (245,D 3)
29,	4	? PR.CAT (248,A 9)
29,	9	? PR.CAT (248,A12)
29,	10	? PR.CAT (248,B10)
29,	11	? PR.CAT (248,C 1)
29,	23	? PR.CAT (248,D 5)
29,	23	? PR.CAT (249,A 1)
29,	24	? PR.CAT (249,A 6)
30,	4	? PR.CAT (229,A 7)
30,	6	IO.COM 2,100 (70,11)
30,	8-9	EZ.HOM 9,5 (414,19)
30,	9	ORAT 29,5 (383,32+)
30,	11	? PR.CAT (229,C10)
30,	15-16	PR.CAT 9 (392,1)
30,	15	PR.CAT 1 (389,4+)
30,	15	PR.CAT 2 (389,1+)
30,	16	PR.CAT 2 (389,1+)
30,	17	PR.CAT 3 (390,1+)
30,	17	PR.CAT 9 (392,2)
30,	18-19	CT.COM 3 (230,20)
30,	18-19	EZ.HOM 13,4 (450,7)
30,	18-19	PR.CAT 9 (392,2)
30,	18	PR.CAT 4 (390,1+)
30,	19	CT.COM 3 (230,23)
30,	19	IO.COM 1,184 (34,15)
30,	19	MAT.CAT 153 (76,7)
30,	19	MAT.COM 12,11 (89,15)
30,	19	PR.CAT 5 (390,1+)
30,	19	PR.CAT 5 (391,11)
30,	19	PR.CAT 6 (391,1+)
30,	19	PR.CAT 7 (391,1+)
30,	19	? PR.CAT C (1798,B11+)
30,	20	IER.HOM 20,9 (292,8)
30,	20	PR.CAT 7 (391,5+)
30,	20	? PR.CAT C (1798,D 1)
30,	21-23	PR.CAT 9 (392,3)
30,	21	PR.CAT 8 (391,1)
30,	22	PR.CAT 8 (392,4)
30,	23	PR.CAT [illegible] (392,5+)
30,	23	PR.CAT [illegible] (392,17+)
30,	24-28	CELS 4,87 (400,14)
30,	24-26	PR.CAT 9 (392,3)
30,	24-25	CELS 4,87 (400,29+)
30,	24-25	PR.CAT 9 (393,11)
30,	24	PR.CAT 9 (393,6)
30,	25	PR.CAT 9 (393,10+)
30,	26	PR.CAT 9 (393,15)
30,	27	EX.HOM 4,7 (179,18)
30,	27	PR.CAT 10 (393,1+)
30,	28	PR.CAT 11 (393,1)
30,	29	PR.CAT 12 (394,13)
30,	30	PR.CAT 9 (393,18)
30,	30	PR.CAT 12 (394,1)
30,	31	PR.CAT 12 (394,9+)
31,	1	V IO.CAT (521,26)
31,	4	? PR.CAT (233,B 3)
31,	5	? PR.CAT (233,B 6)
31,	5	? PR.CAT (233,C 1)
31,	6	? PR.CAT (233,B11)
31,	7	? PR.CAT (233,C 1)
31,	8	PS.CAT D (464,3)
31,	8	PS.HOM 5,1 (1359,C 2)
31,	8	PS.HOM 5,1 (1360,A10)
31,	8	? PS.CAT (1640,D 8)
31,	10	? PR.CAT (252,A 2)

31,	10	? PR.CAT (252,A 8)
31,	10	? PS.CAT (1645,B 2)
31,	22	ROM.COM A 2,14 (921,B 1)
31,	27	? PR.CAT (252,B 7)
31,	30	? PR.CAT (252,B12)

Ruth

		PS.COM1 B (574,2)
1,	4	LVC.HOM 28 (162,12)
1,	4	RVT.CAT (989,D 1)
1,	15-19	RVT.CAT (989,D 2)
1,	16-17	MAT.CAT 6 (17,8)
1,	22	IO.COM 13,290 (270,2)
1,	22	MAT.CAT 6 (17,4)
1,	22	MAT.CAT 7 (17,1+)
2,	12	CELS 4,37 (276,6+)
2,	14	IOB.CAT B (371,29)
3,	7-9	EZ.HOM 6,8 (387,9)

Cantique

		CT.COM PR (62,30)
		CT.COM PR (76,13)
		CT.COM PR (78,10)
		CT.COM PR (83,2+)
		CT.COM PR (85,13)
		CT.COM PR (87,11)
		CT.HOM 1,1 (29,11+)
		IVD.HOM 6,3 (501,26)
		PS.COM1 B (574,8)
1,	1	CT.COM PR (61,6+)
1,	1	CT.COM PR (62,6)
1,	1	CT.COM PR (63,4)
1,	1	CT.COM PR (74,19)
1,	1	CT.COM PR (75,5)
1,	1	CT.COM PR (79,22)
1,	1	CT.COM PR (80,4)
1,	1	CT.COM PR (83,7)
1,	1	CT.COM PR (83,32)
1,	1	CT.COM PR (85,8)
1,	1	CT.COM PR (86,17+)
1,	1	CT.COM PR (87,5+)
1,	1	CT.COM PR (88,13+)
1,	1	CT.HOM 1,1 (27,10+)
1,	1	CT.HOM 1,1 (28,4+)
1,	2-12	CT.HOM 1,1 (29,19)
1,	2-7	CT.COM 2 (134,12)
1,	2-3	CT.COM 1 (92,14+)
1,	2-3	CT.HOM 1,2 (30,8)
1,	2-3	CT.HOM 1,3 (33,1)
1,	2	CT.CAT (92,33)
1,	2	CT.CAT (96,29+)
1,	2	CT.COM 1 (89,4+)
1,	2	CT.COM 1 (90,1+)
1,	2	CT.COM 1 (91,1+)
1,	2	CT.COM 1 (91,18+)
1,	2	CT.COM 1 (92,3+)
1,	2	CT.COM 1 (92,10+)
1,	2	CT.COM 1 (93,25+)
1,	2	CT.COM 1 (94,5+)
1,	2	CT.COM 1 (94,18+)

1,	2	CT.COM 1 (95,7)
1,	2	CT.COM 1 (96,19+)
1,	2	CT.COM 1 (97,7+)
1,	2	CT.COM 1 (97,25)
1,	2	CT.COM 1 (101,1+)
1,	2	CT.COM 1 (110,30)
1,	2	CT.COM 1 (111,2+)
1,	2	CT.COM 2 (144,27)
1,	2	CT.COM 2 (155,10)
1,	2	CT.COM 2 (157,10)
1,	2	CT.COM 3 (217,6+)
1,	2	CT.COM PR (80,12)
1,	2	CT.HOM 1,2 (29,25)
1,	2	CT.HOM 1,2 (30,3)
1,	2	CT.HOM 1,3 (31,23+)
1,	2	CT.HOM 1,3 (32,4+)
1,	2	CT.HOM 1,5 (35,16)
1,	2	EZ.HOM 6,4 (382,24)
1,	2	LVC.CAT 165 (294,25)
1,	3-4	CT.COM 1 (101,8+)
1,	3-4	CT.COM 1 (102,20)
1,	3-4	CT.COM 1 (103,5+)
1,	3-4	CT.COM 1 (106,1)
1,	3-4	CT.COM 1 (107,14)
1,	3-4	CT.COM 1 (108,10+)
1,	3-4	CT.COM 1 (109,21+)
1,	3-4	CT.COM 1 (110,9)
1,	3-4	CT.COM 2 (113,13)
1,	3-4	CT.HOM 1,5 (34,13)
1,	3	CT.CAT (98,29+)
1,	3	CT.CAT (101,29+)
1,	3	CT.CAT (109,27)
1,	3	CT.CAT (111,29)
1,	3	CT.CAT (146,22)
1,	3	CT.CAT (180,31)
1,	3	CT.COM 1 (92,26)
1,	3	CT.COM 1 (97,27+)
1,	3	CT.COM 1 (98,1+)
1,	3	CT.COM 1 (98,12+)
1,	3	CT.COM 1 (100,6+)
1,	3	CT.COM 1 (101,21+)
1,	3	CT.COM 1 (102,3+)
1,	3	CT.COM 1 (103,10)
1,	3	CT.COM 1 (107,18+)
1,	3	CT.COM 1 (108,4+)
1,	3	CT.COM 1 (110,21+)
1,	3	CT.COM 1 (111,10+)
1,	3	CT.COM 1 (112,1)
1,	3	CT.COM 2 (134,15)
1,	3	CT.COM 2 (149,11)
1,	3	CT.COM 2 (165,21+)
1,	3	CT.COM 2 (166,3+)
1,	3	CT.COM 2 (167,22+)
1,	3	CT.COM 2 (168,8+)
1,	3	CT.COM 2 (170,26)
1,	3	CT.COM 2 (171,1)
1,	3	CT.COM 3 (180,12)
1,	3	CT.COM 3 (197,17)
1,	3	CT.COM 3 (217,12)
1,	3	CT.COM PR (61,11)
1,	3	CT.HOM 1,2 (30,13+)
1,	3	CT.HOM 1,3 (32,2)
1,	3	CT.HOM 1,3 (32,17)
1,	3	CT.HOM 1,3 (33,5+)
1,	3	CT.HOM 1,4 (33,11+)
1,	3	CT.HOM 1,4 (34,5)
1,	3	CT.HOM 1,5 (34,7+)

1,	3	CT.HOM 1,5 (35,2+)
1,	3	CT.HOM 1,6 (35,23+)
1,	3	CT.HOM 2,6 (50,4)
1,	3	CT.HOM 2,7 (51,17+)
1,	3	CT.HOM 2,9 (55,8+)
1,	3	CT.HOM 2,10 (55,26)
1,	3	CT.HOM 2,12 (57,16)
1,	3	CT.HOM 2,13 (60,4)
1,	3	HERACL 18 (92,22)
1,	3	MAT.COM A 64 (150,31)
1,	3	PASC 1,18 (188,24)
1,	4	CT.CAT (108,28)
1,	4	CT.CAT (109,23)
1,	4	CT.CAT (111,26+)
1,	4	CT.CAT (146,23)
1,	4	CT.CAT A (281,D 7)
1,	4	CT.COM 1 (102,8+)
1,	4	CT.COM 1 (103,2+)
1,	4	CT.COM 1 (104,24+)
1,	4	CT.COM 1 (106,17)
1,	4	CT.COM 1 (107,24)
1,	4	CT.COM 1 (108,13+)
1,	4	CT.COM 1 (109,3+)
1,	4	CT.COM 1 (110,5+)
1,	4	CT.COM 1 (111,6+)
1,	4	CT.COM 1 (112,2+)
1,	4	CT.COM 1 (112,25+)
1,	4	CT.COM 2 (134,23)
1,	4	CT.COM 2 (142,8)
1,	4	CT.COM 3 (184,24)
1,	4	CT.COM 3 (192,3)
1,	4	CT.COM 3 (217,8+)
1,	4	CT.COM 3 (218,11)
1,	4	CT.COM 3 (219,1)
1,	4	CT.COM 3 (220,14)
1,	4	CT.HOM 1,3 (32,20)
1,	4	CT.HOM 1,5 (34,14+)
1,	4	CT.HOM 1,5 (35,5+)
1,	4	CT.HOM 1,6 (37,12)
1,	4	CT.HOM 2,6 (50,11)
1,	4	HERACL 18 (92,22)
1,	4	LVC.CAT 165 (294,26)
1,	4	V PRINC 2,6,6 (322,205)
1,	5-6	CT.HOM 1,6 (35,23)
1,	5-6	CT.HOM 1,6 (38,6)
1,	5	CT.CAT (53,26+)
1,	5	CT.COM 2 (113,10+)
1,	5	CT.COM 2 (114,5+)
1,	5	CT.COM 2 (114,29+)
1,	5	CT.COM 2 (117,16+)
1,	5	CT.COM 2 (118,18+)
1,	5	CT.COM 2 (120,20)
1,	5	CT.COM 2 (121,7+)
1,	5	CT.COM 2 (122,19+)
1,	5	CT.COM 2 (123,27+)
1,	5	CT.COM 2 (124,1+)
1,	5	CT.COM 2 (125,1+)
1,	5	CT.COM 2 (126,1+)
1,	5	CT.COM 2 (127,8+)
1,	5	CT.COM 2 (130,8)
1,	5	CT.COM 2 (134,12+)
1,	5	CT.COM 3 (174,13)
1,	5	CT.HOM 1,3 (32,20)
1,	5	CT.HOM 1,5 (35,3)
1,	5	CT.HOM 1,6 (35,27)
1,	5	CT.HOM 1,6 (36,1+)
1,	5	CT.HOM 1,6 (37,9+)

1,	5	CT.HOM 1,6 (37,23+)
1,	5	CT.HOM 1,6 (38,2+)
1,	5	CT.HOM 1,8 (40,9)
1,	5	CT.HOM 1,9 (40,18)
1,	5	CT.HOM 2,3 (46,18)
1,	5	CT.HOM 2,9 (55,7)
1,	5	IER.HOM 11,6 (430,29)
1,	5	PS.CAT E 50,9 (83,7)
1,	5	? CT.CAT (1553,C 6+)
1,	5	? IER.CAT (54,33)
1,	6	CT.CAT (130,26+)
1,	6	CT.CAT (131,29+)
1,	6	CT.CAT (132,30)
1,	6	CT.COM 2 (125,12+)
1,	6	CT.COM 2 (126,13)
1,	6	CT.COM 2 (127,1+)
1,	6	CT.COM 2 (128,8+)
1,	6	CT.COM 2 (128,22+)
1,	[illegible]	CT.COM 2 (129,14+)
1,	6	CT.COM 2 (130,6+)
1,	6	CT.COM 2 (131,9+)
1,	6	CT.COM 2 (132,4+)
1,	6	CT.COM 2 (133,12+)
1,	6	CT.COM 2 (134,2+)
1,	6	CT.COM 3 (230,11)
1,	6	CT.HOM 1,6 (38,11+)
1,	6	CT.HOM 1,7 (38,18+)
1,	6	CT.HOM 1,7 (38,21+)
1,	6	CT.HOM 1,7 (39,4+)
1,	7	CT.CAT (180,31+)
1,	7	CT.COM 2 (134,9+)
1,	7	CT.COM 2 (135,19+)
1,	7	CT.COM 2 (136,4+)
1,	7	CT.COM 2 (137,16+)
1,	7	CT.COM 2 (138,1)
1,	7	CT.COM 2 (139,7+)
1,	7	CT.COM 2 (140,2+)
1,	7	CT.COM 2 (141,12+)
1,	7	CT.COM 2 (144,27)
1,	7	CT.COM 2 (159,1+)
1,	7	CT.COM 2 (160,28)
1,	7	CT.COM 2 (161,4)
1,	7	CT.COM 2 (162,9)
1,	7	CT.COM 3 (180,13)
1,	7	CT.COM 3 (217,12)
1,	7	CT.COM PR (61,12)
1,	7	CT.HOM 1,8 (39,24+)
1,	7	CT.HOM 1,8 (40,5+)
1,	8	CT.CAT (142,27)
1,	8	CT.CAT (144,29)
1,	8	CT.CAT (145,25+)
1,	8	CT.CAT (146,21)
1,	8	CT.COM 2 (141,17+)
1,	8	CT.COM 2 (142,1+)
1,	8	CT.COM 2 (143,1+)
1,	8	CT.COM 2 (144,5+)
1,	8	CT.COM 2 (144,27+)
1,	8	CT.COM 2 (145,2+)
1,	8	CT.COM 2 (148,7+)
1,	8	CT.COM 2 (149,4+)
1,	8	CT.COM 2 (150,4+)
1,	8	CT.COM 2 (153,1)
1,	8	CT.COM 2 (153,28)
1,	[illegible]	CT.COM 3 (172,18+)
1,	8	CT.COM 3 (173,1+)
1,	8	CT.HOM 1,9 (40,22+)
1,	8	CT.HOM 1,9 (40,27+)
1,	8	CT.HOM 1,10 (41,4)
1,	9	CT.COM 2 (150,23)
1,	9	CT.COM 2 (150,29+)
1,	9	CT.COM 2 (151,4+)
1,	9	CT.COM 2 (152,26)
1,	9	CT.COM 2 (153,4+)
1,	9	CT.COM 3 (172,22)
1,	9	CT.HOM 1,10 (41,3+)
1,	10	CT.CAT (155,27+)
1,	10	CT.COM 2 (153,25+)
1,	10	CT.COM 2 (154,1+)
1,	10	CT.COM 2 (155,3+)
1,	10	CT.COM 2 (156,2+)
1,	10	CT.COM 3 (172,23+)
1,	10	CT.HOM 1,3 (32,23)
1,	10	CT.HOM 1,3 (32,24)
1,	10	CT.HOM 1,10 (41,17+)
1,	10	CT.HOM 1,10 (42,3)
1,	10	LEV.HOM 2,2 (291,3)
1,	10	LEV.HOM 3,8 (314,11)
1,	11-12	CT.COM 2 (156,27)
1,	11-12	CT.COM 2 (159,1+)
1,	11-12	CT.COM 2 (165,17)
1,	11-12	CT.HOM 2,2 (43,12)
1,	11	CT.CAT (161,28)
1,	11	CT.CAT (162,27)
1,	11	CT.COM 2 (160,7+)
1,	11	CT.COM 2 (161,1+)
1,	11	CT.COM 2 (162,6+)
1,	11	CT.COM 2 (163,15+)
1,	11	CT.COM 2 (164,6+)
1,	11	CT.HOM 1,1 (29,23)
1,	11	CT.HOM 1,10 (42,5+)
1,	11	CT.HOM 2,2 (43,8)
1,	12-14	CT.COM 2 (171,3)
1,	12-14	CT.COM 2 (172,9+)
1,	12-13	CT.HOM 2,2 (43,13)
1,	12	CT.CAT (165,32)
1,	12	CT.CAT (166,30)
1,	12	CT.CAT (168,26)
1,	12	CT.COM 2 (162,11)
1,	12	CT.COM 2 (163,7+)
1,	12	CT.COM 2 (164,24+)
1,	12	CT.COM 2 (165,2+)
1,	12	CT.COM 2 (165,19+)
1,	12	CT.COM 2 (166,1+)
1,	12	CT.COM 2 (167,14+)
1,	12	CT.COM 2 (168,9)
1,	12	CT.COM 2 (170,17)
1,	12	CT.COM 2 (170,27)
1,	12	CT.HOM 1 (27,6)
1,	12	CT.HOM 1,1 (29,22)
1,	12	CT.HOM 1,2 (30,21)
1,	12	CT.HOM 1,10 (41,23)
1,	12	CT.HOM 1,10 (42,7)
1,	12	CT.HOM 2 (42,12)
1,	12	CT.HOM 2,2 (43,6+)
1,	12	CT.HOM 2,2 (44,4+)
1,	13	CT.CAT (168,24+)
1,	13	CT.CAT (169,25+)
1,	13	CT.COM 2 (168,6+)
1,	13	CT.COM 2 (169,1+)
1,	13	CT.COM 2 (170,2+)
1,	13	CT.COM 2 (170,28)
1,	13	CT.HOM 2,3 (44,18)
1,	13	CT.HOM 2,3 (45,2+)
1,	13	CT.HOM 2,3 (45,20+)

1,	13	CT.HOM 2,3 (46,1+)
1,	13	CT.HOM 2,3 (47,7)
1,	13	CT.HOM 2,7 (51,16)
1,	14	CT.COM 2 (170,18+)
1,	14	CT.COM 2 (171,6+)
1,	14	CT.COM 2 (172,2+)
1,	14	CT.HOM 2,3 (46,14+)
1,	14	CT.HOM 2,3 (47,2)
1,	15	CT.CAT (174,29)
1,	15	CT.COM 3 (172,16+)
1,	15	CT.COM 3 (173,4+)
1,	15	CT.COM 3 (174,6+)
1,	15	CT.COM 3 (174,25)
1,	15	CT.COM 3 (175,2+)
1,	15	CT.HOM 1,3 (32,23)
1,	15	CT.HOM 1,6 (36,1)
1,	15	CT.HOM 2,4 (47,9+)
1,	15	CT.HOM 2,4 (48,4+)
1,	15	CT.HOM 2,4 (48,20)
1,	15	IO.COM 10,173 (201,16)
1,	16	CT.CAT (174,28)
1,	16	CT.CAT (175,23+)
1,	16	CT.COM 3 (174,23)
1,	16	CT.COM 3 (175,3+)
1,	16	CT.COM 3 (175,13+)
1,	16	CT.COM 3 (176,8+)
1,	16	CT.HOM 2,4 (47,11+)
1,	16	CT.HOM 2,4 (48,24+)
1,	16	CT.HOM 2,4 (49,11+)
1,	17	CT.COM 3 (176,25+)
1,	17	CT.COM 3 (177,8+)
1,	17	CT.HOM 2,5 (49,15+)
2,	1-2	CT.COM 3 (177,24)
2,	1	CT.CAT (178,23+)
2,	1	CT.CAT (179,22+)
2,	1	CT.CAT A (265,D10)
2,	1	CT.COM 3 (177,29+)
2,	1	CT.COM 3 (178,1+)
2,	1	CT.COM 3 (179,10+)
2,	1	CT.COM 3 (179,20)
2,	1	CT.HOM 2,6 (49,24+)
2,	1	CT.HOM 2,6 (50,5)
2,	1	? PS.CAT C (332,22+)
2,	2	CT.CAT (179,24+)
2,	2	CT.CAT A (265,D10+)
2,	2	CT.CAT A (281,C 8)
2,	2	CT.COM 3 (178,20+)
2,	2	CT.COM 3 (179,1+)
2,	2	CT.COM 3 (180,16)
2,	2	CT.COM 3 (188,29)
2,	2	CT.HOM 2,6 (50,6)
2,	3	CT.CAT (179,28)
2,	3	CT.CAT (180,28+)
2,	3	CT.CAT (181,26)
2,	3	CT.CAT (182,31)
2,	3	CT.CAT (183,27+)
2,	3	CT.CAT (194,26)
2,	3	CT.COM 3 (179,17+)
2,	3	CT.COM 3 (180,3+)
2,	3	CT.COM 3 (181,3+)
2,	3	CT.COM 3 (182,9+)
2,	3	CT.COM 3 (183,12+)
2,	3	CT.COM 3 (184,8+)
2,	3	CT.COM 3 (192,16)
2,	3	CT.COM 3 (193,22+)
2,	3	CT.HOM 2,6 (50,17+)
2,	3	CT.HOM 2,6 (51,10+)

2,	3	CT.HOM 2,8 (53,19)
2,	4	CT.CAT (184,26)
2,	4	CT.COM 3 (184,21+)
2,	4	CT.COM 3 (185,3+)
2,	4	CT.COM 3 (186,6)
2,	4	CT.COM 3 (186,13+)
2,	4	CT.COM 3 (187,2+)
2,	4	CT.COM 3 (188,10+)
2,	4	CT.COM 3 (189,17+)
2,	4	CT.COM 3 (190,9+)
2,	4	CT.COM 3 (191,11+)
2,	4	CT.COM 3 (192,3)
2,	4	CT.COM 3 (217,19)
2,	4	CT.COM 3 (218,12)
2,	4	CT.COM 3 (219,2)
2,	[illegible]	CT.COM 3 (220,15)
2,	4	CT.HOM 2,7 (51,15+)
2,	4	CT.HOM 2,8 (52,1+)
2,	4	CT.HOM 2,8 (53,4)
2,	4	CT.HOM 2,8 (53,15)
2,	5	CT.CAT (191,25+)
2,	5	CT.CAT (192,29)
2,	5	CT.CAT (193,28+)
2,	5	CT.CAT (194,27)
2,	5	CT.COM 3 (190,26)
2,	5	CT.COM 3 (191,22+)
2,	5	CT.COM 3 (192,1+)
2,	5	CT.COM 3 (192,6+)
2,	5	CT.COM 3 (193,1+)
2,	5	CT.COM 3 (194,12+)
2,	5	CT.COM 3 (195,2+)
2,	5	CT.HOM 2,8 (53,17+)
2,	5	CT.HOM 2,8 (54,1+)
2,	5	IO.COM 1,229 (41,4)
2,	5	LAM.CAT (272,23)
2,	5	PS.CAT A (128,D11)
2,	5	PS.HOM 3,3 (1338,C 1)
2,	5	ROM.COM A 7,11 (1132,C11)
2,	5	? FR 6 (23,16)
2,	6	CT.COM 3 (195,21+)
2,	[illegible]	CT.COM 3 (196,2+)
2,	6	CT.COM 3 (197,3+)
2,	6	CT.COM 3 (203,21+)
2,	6	CT.HOM 1,2 (31,22)
2,	6	CT.HOM 2,9 (54,13+)
2,	6	CT.HOM 2,9 (55,1)
2,	7-[illegible]	CT.HOM 2,10 (55,25)
2,	7	CT.CAT (199,28)
2,	7	CT.CAT A (268,B 8)
2,	7	CT.CAT A (285,A14)
2,	7	CT.COM 3 (197,15+)
2,	7	CT.COM 3 (198,2+)
2,	7	CT.COM 3 (199,2+)
2,	7	CT.COM 3 (199,9+)
2,	7	CT.COM 3 (218,30)
2,	7	CT.HOM 2,9 (55,5+)
2,	7	CT.HOM 2,10 (56,3)
2,	[illegible]-9	CT.COM 3 (228,24)
2,	8	CT.CAT (54,5+)
2,	8	CT.CAT (199,26+)
2,	8	CT.CAT (201,22+)
2,	8	CT.COM 3 (199,6+)
2,	8	CT.COM 3 (201,5+)
2,	8	CT.COM 3 (202,10)
2,	[illegible]	CT.COM 3 (203,11+)
2,	8	CT.COM 3 (204,6+)
2,	[illegible]	CT.COM 3 (205,1+)

2,	8	CT.COM 3 (206,4+)
2,	8	CT.COM 3 (217,23)
2,	8	CT.COM 3 (218,20)
2,	8	CT.HOM 2,10 (56,1+)
2,	8	CT.HOM 2,12 (57,14)
2,	8	IO.COM 13,17 (229,3)
2,	9-10	CT.COM 3 (216,15)
2,	9	CT.CAT (54,16)
2,	9	CT.CAT (54,22+)
2,	9	CT.CAT (199,32+)
2,	9	CT.CAT (200,24+)
2,	9	CT.CAT (201,30)
2,	9	CT.CAT (202,31)
2,	9	CT.CAT A (268,B 8)
2,	9	CT.COM 3 (199,17+)
2,	9	CT.COM 3 (200,1+)
2,	9	CT.COM 3 (201,16)
2,	9	CT.COM 3 (203,16+)
2,	9	CT.COM 3 (206,23)
2,	9	CT.COM 3 (207,1+)
2,	9	CT.COM 3 (212,14+)
2,	9	CT.COM 3 (214,6+)
2,	9	CT.COM 3 (215,3+)
2,	9	CT.COM 3 (216,2+)
2,	9	CT.COM 3 (217,3+)
2,	9	CT.COM 3 (218,1+)
2,	9	CT.COM 3 (219,3+)
2,	9	CT.COM 3 (220,1+)
2,	9	CT.COM 3 (221,19)
2,	9	CT.COM 3 (222,4+)
2,	9	CT.COM 3 (223,5)
2,	9	CT.COM 3 (223,17)
2,	9	CT.HOM 2,11 (56,14+)
2,	9	CT.HOM 2,11 (57,2)
2,	9	CT.HOM 2,12 (57,6+)
2,	9	CT.HOM 2,12 (58,2+)
2,	9	ORAT 29,9 (385,21)
2,	10-13	CT.COM 3 (223,8)
2,	10-12	CT.HOM 2,12 (58,21)
2,	10-11	CT.COM 3 (226,8)
2,	10-11	CT.COM 3 (228,1)
2,	10-11	MART 31 (27,22)
2,	10	CT.CAT (54,27)
2,	10	CT.CAT (199,33)
2,	10	CT.CAT (200,28)
2,	10	CT.CAT (220,30)
2,	10	CT.COM 3 (200,3)
2,	10	CT.COM 3 (218,4)
2,	10	CT.COM 3 (219,15)
2,	10	CT.COM 3 (220,2+)
2,	10	CT.COM 3 (220,26)
2,	10	CT.COM 3 (223,15+)
2,	10	CT.COM 3 (225,17+)
2,	10	CT.COM 3 (227,30)
2,	10	CT.COM 3 (229,26)
2,	10	CT.HOM 2,12 (58,14+)
2,	10	CT.HOM 2,13 (59,25)
2,	10	ORAT 29,9 (385,24)
2,	10	? PS.CAT (1497,B11)
2,	11-12	CT.COM 3 (200,8)
2,	11-12	MAT.COM A 53 (119,20)
2,	11	CT.CAT (54,18)
2,	11	CT.CAT (200,30+)
2,	11	CT.CAT (221,23+)
2,	11	CT.COM 3 (203,18+)
2,	11	CT.COM 3 (204,1)
2,	11	CT.COM 3 (220,29)

2,	11	CT.COM 3 (221,1+)
2,	11	CT.COM 3 (224,7)
2,	11	CT.COM 3 (225,20+)
2,	11	CT.COM 3 (226,3+)
2,	11	CT.COM 3 (228,2+)
2,	11	CT.COM 3 (229,18+)
2,	11	CT.HOM 2,12 (59,21)
2,	12-13	CT.CAT (200,32)
2,	12-13	CT.HOM 2,12 (59,18)
2,	12	CT.CAT (54,20)
2,	12	CT.CAT (221,27)
2,	12	CT.CAT (224,27+)
2,	12	CT.CAT (226,27+)
2,	12	CT.COM 3 (200,11+)
2,	12	CT.COM 3 (204,3+)
2,	12	CT.COM 3 (221,11)
2,	12	CT.COM 3 (224,12+)
2,	12	CT.COM 3 (226,12+)
2,	12	CT.COM 3 (228,6+)
2,	12	CT.COM 3 (229,16+)
2,	12	CT.HOM 2,12 (58,25)
2,	12	CT.HOM 2,12 (59,3+)
2,	12	? PS.CAT C (332,17+)
2,	13-14	CT.COM 3 (228,21)
2,	13-14	CT.COM 3 (228,26+)
2,	13-14	CT.COM 3 (229,2)
2,	13-14	CT.COM 3 (234,12)
2,	13-14	CT.HOM 2,13 (60,3+)
2,	13	CT.CAT (221,28+)
2,	13	CT.CAT (231,25)
2,	13	CT.COM 3 (200,11+)
2,	13	CT.COM 3 (221,13)
2,	13	CT.COM 3 (224,22+)
2,	13	CT.COM 3 (225,8+)
2,	13	CT.COM 3 (225,28+)
2,	13	CT.COM 3 (226,19+)
2,	13	CT.COM 3 (227,1+)
2,	13	CT.COM 3 (228,13+)
2,	13	CT.COM 3 (229,7)
2,	13	CT.COM 3 (229,17+)
2,	13	CT.COM 3 (230,2)
2,	13	CT.COM 3 (231,17)
2,	13	CT.COM 3 (233,16+)
2,	13	CT.HOM 1,5 (35,3)
2,	13	CT.HOM 2,12 (59,22)
2,	13	CT.HOM 2,13 (60,3)
2,	13	? PS.CAT (1497,B11)
2,	14	CT.CAT (54,1+)
2,	14	CT.CAT (201,20)
2,	14	CT.CAT (230,27)
2,	14	CT.CAT (231,24+)
2,	14	CT.CAT (232,31)
2,	14	CT.CAT (233,26)
2,	14	CT.COM 3 (200,18)
2,	14	CT.COM 3 (200,23+)
2,	14	CT.COM 3 (201,4)
2,	14	CT.COM 3 (229,4+)
2,	14	CT.COM 3 (230,7+)
2,	14	CT.COM 3 (230,25+)
2,	14	CT.COM 3 (231,6+)
2,	14	CT.COM 3 (231,20)
2,	14	CT.COM 3 (232,3+)
2,	14	CT.COM 3 (233,5)
2,	14	CT.COM 3 (234,19+)
2,	14	CT.COM 3 (235,2+)
2,	14	CT.HOM 2 (42,13)
2,	14	CT.HOM 2,13 (60,9+)

2,	15	CELS 4,93 (416,11)
2,	15	CT.CAT (235,27+)
2,	15	CT.CAT (237,27)
2,	15	CT.CAT (240,28+)
2,	15	CT.CAT (241,19+)
2,	15	CT.CAT A (265,C 4)
2,	15	CT.COM 3 (235,11+)
2,	15	CT.COM 3 (236,1+)
2,	15	CT.COM 3 (236,13+)
2,	15	CT.COM 3 (237,1+)
2,	15	CT.COM 3 (238,12+)
2,	15	CT.COM 3 (240,11+)
2,	15	CT.COM 3 (241,2+)
2,	15	NVM.HOM 11,5 (87,7)
2,	16-17	CT.COM 3 (184,5)
2,	16	CT.CAT A (265,D 3+)
2,	16	CT.CAT A (268,A12+)
2,	17	CT.CAT (183,26)
2,	17	CT.CAT A (268,A13+)
2,	17	CT.CAT A (268,B10+)
2,	17	CT.COM 3 (184,7)
3,	1	CT.CAT A (268,D 5+)
3,	1	CT.CAT A (269,A 3+)
3,	2-4	MAT.COM 17,13 (620,21)
3,	2	CT.CAT A (269,A 5+)
3,	2	MAT.COM A 12 (23,17)
3,	3	CT.CAT A (269,B 1+)
3,	4	CT.CAT A (269,B 6+)
3,	4	MAT.COM 17,13 (621,2)
3,	4	MAT.COM 17,28 (663,14)
3,	5	CT.CAT A (285,A14)
3,	6	CT.CAT A (269,C13+)
4,	1-5	LVC.CAT 186 (306,32)
4,	1-2	CT.CAT A (277,A10)
4,	1	CT.HOM 1,3 (32,23)
4,	2	CT.CAT A (269,D 6)
4,	3	CT.CAT A (272,A 1)
4,	3	CT.CAT A (272,A 7+)
4,	3	CT.CAT A (280,B 4)
4,	3	CT.HOM 1,3 (32,24)
4,	3	PS.CAT E 50,9 (83,9)
4,	4	CT.CAT A (272,B 3+)
4,	4	CT.HOM 1,3 (32,23)
4,	5	CT.CAT A (272,C 1+)
4,	5	CT.CAT A (272,C15)
4,	5	CT.CAT A (281,C 7)
4,	6	CT.CAT (183,26)
4,	6	CT.CAT A (272,C 8)
4,	7	EPH.CAT 32 (570,16)
4,	7	ROM.COM A 9,1 (1206,B 7)
4,	9	CT.CAT A (272,C14+)
4,	10	CT.CAT A (272,D 1+)
4,	11	CT.CAT A (272,D 7+)
4,	11	CT.HOM 1,10 (41,20)
4,	11	DT.CAT (809,B10)
4,	11	? CT.CAT (1661,A 6+)
4,	12	CT.CAT A (272,D12)
4,	12	CT.CAT A (273,A 2+)
4,	13-14	CT.COM 2 (167,3)
4,	13	CT.COM 2 (167,9)
4,	14	GEN.HOM 3,6 (48,5)
4,	16	CT.CAT A (273,A10+)
4,	16	? CT.CAT (1669,B 5+)
5,	2	CT.CAT A (273,B 7+)
5,	2	CT.CAT A (284,C 4)
5,	3	CT.HOM 1,3 (32,25)
5,	3	ES.HOM 6,3 (273,4)

5,	3	IO.COM 32,81 (437,11)
5,	3	IO.COM 32,116 (442,22)
5,	3	IO.COM 32,135 (445,6)
5,	3	IVD.HOM 8,5 (515,2)
5,	3	ROM.COM A 8,5 (1169,A 9)
5,	5	CT.CAT A (273,C 6)
5,	5	CT.HOM 1,3 (32,24)
5,	6	CT.CAT A (273,C11)
5,	6	CT.CAT A (273,D 1)
5,	[illegible]	CT.COM PR (69,10)
5,	8	PS.CAT A (128,D11)
5,	8	PS.HOM 3,3 (1338,C 1)
5,	[illegible]	? FR 6 (23,16)
5,	10	CT.CAT A (273,D 8)
5,	10	PS.CAT E 50,9 (83,8)
5,	11	CT.CAT A (273,D12)
5,	11	CT.CAT A (276,A 2+)
5,	12	LEV.HOM 2,2 (291,2)
5,	12	LEV.HOM 3,8 (314,8+)
5,	13	CT.CAT A (276,A15+)
5,	14	CT.CAT A (276,B 8+)
5,	15	ROM.COM A 8,5 (1169,A11)
5,	15	? PS.CAT (1500,D 7+)
5,	16	DT.CAT (809,B 9)
6,	3	CT.CAT A (265,C13+)
6,	4	CT.CAT A (276,C 8+)
6,	4	CT.CAT A (277,C 6)
6,	5-6	CT.CAT A (277,A10)
6,	5	CT.CAT A (276,D 8+)
6,	5	CT.HOM 1,3 (32,23)
6,	6	CT.CAT A (277,A13+)
6,	7	CT.CAT A (280,B 4)
6,	7	CT.HOM 1,3 (32,24)
6,	8-9	CT.CAT A (277,C 9+)
6,	8-9	CT.HOM 1,5 (34,18)
6,	8-9	NVM.HOM 20,3 (192,28)
6,	8	CT.CAT A (277,B 9+)
6,	8	CT.COM 1 (103,18)
6,	8	CT.COM 2 (134,30+)
6,	[illegible]	CT.COM 2 (135,2+)
6,	8	CT.COM 2 (149,12)
6,	[illegible]	CT.COM 3 (175,12)
6,	[illegible]	? PS.CAT B (477,32)
6,	9	CT.CAT A (284,C 4)
6,	9	CT.COM 1 (110,3)
6,	9	CT.COM 2 (135,1)
6,	9	CT.COM 2 (149,13)
6,	9	CT.COM PR (80,18)
6,	9	CT.COM PR (85,24)
6,	9	CT.HOM 1,5 (35,3)
6,	[illegible]	CT.HOM 1,10 (42,9)
6,	9	? PS.CAT B (477,34)
6,	11	CT.CAT A (280,A 3+)
6,	11	NVM.HOM 9,7 (64,26)
6,	12	CT.CAT A (280,B 5+)
7,	1	CT.CAT A (280,C 8+)
7,	1	CT.CAT A (281,A 3+)
7,	2	CT.CAT A (281,B 1)
7,	2	CT.HOM 1,3 (32,25)
7,	3	CT.CAT A (281,B 9+)
7,	3	CT.HOM 1,3 (32,24)
7,	5	CT.CAT A (281,C 2+)
7,	5	CT.CAT A (281,D 8+)
7,	5	CT.HOM 1,3 (32,23)
7,	5	LVC.CAT 165 (294,25)
7,	6	CT.CAT A (281,D13)
7,	6	CT.CAT A (284,A 2)

7,	7	CT.CAT A (284,A14+)
7,	8	CT.CAT A (284,B 6)
7,	8	CT.CAT A (284,C 1+)
7,	9	CT.CAT A (284,C 3+)
7,	9	MAT.COM 17,13 (621,8)
7,	10	CT.CAT A (284,C10+)
7,	11	CT.CAT A (284,D 5)
7,	12	CT.CAT A (284,D13)
7,	13	CT.CAT A (284,D14)
7,	13	NVM.HOM 9,7 (64,27)
8,	1	CT.CAT A (285,A 7)
8,	1	? CT.CAT (1737,C 6)
8,	1	? CT.CAT (1740,B 5)
8,	2	? CT.CAT (1740,C 6+)
8,	3	CT.HOM 1,2 (31,22)
8,	3	? CT.CAT (1740,C12+)
8,	4	CT.CAT A (285,A12+)
8,	5	CT.COM 2 (125,11)
8,	5	CT.COM 2 (126,2+)
8,	5	CT.HOM 1,6 (36,6+)
8,	5	CT.HOM 1,7 (39,23)
8,	5	IER.CAT (203,7)
8,	5	IER.HOM 11,6 (430,32)
8,	5	PS.CAT E 50,9 (83,3+)
8,	5	? CT.CAT (1553,C 5)
8,	5	? CT.CAT (1741,C13)
8,	6	CT.CAT A (285,B 7+)
8,	6	? CT.CAT (1744,C10)
8,	7	? CT.CAT (1744,C12+)
8,	8	CT.CAT A (285,C 5+)
8,	13	CT.CAT A (285,D 1+)
8,	13	CT.CAT A (288,A 1)
8,	14	CT.CAT A (285,D 4+)

Qohélet

		CT.COM PR (76,10)
		CT.COM PR (78,5)
		CT.COM PR (85,13)
		CT.COM PR (87,11)
		PS.COM1 B (574,7)
1,	1	CT.COM PR (75,4)
1,	1	CT.COM PR (83,24+)
1,	1	CT.COM PR (84,8+)
1,	1	CT.COM PR (85,3+)
1,	1	CT.COM PR (86,17)
1,	2	CELS 7,50 (132,17)
1,	2	CT.COM PR (78,3)
1,	2	CT.COM PR (79,14)
1,	2	NVM.HOM 11,8 (92,3)
1,	2	NVM.HOM 25,3 (236,15)
1,	2	PR.CAT 6 (391,5)
1,	2	PRINC 1,7,5 (218,160)
1,	4	MAT.CAT 483 (198,16+)
1,	4	MAT.COM A 54 (122,4)
1,	4	ROM.COM A 6,5 (1067,A 4)
1,	6	CELS 6,35 (264,9)
1,	8	EX.HOM 11,6 (259,24)
1,	9-10	PRINC 1,4,5 (172,96)
1,	9-10	PRINC 3,5,3 (222,78+)
1,	9-10	PRINC A (273,26)
1,	9	CELS 4,12 (210,3+)
1,	14	PRINC 1,7,5 (218,161)
2,	1	CT.COM 1 (94,20)
2,	4-5	CT.COM 1 (94,22)

2,	4	PS.CAT (1184,A12)
2,	8	CT.COM 1 (94,25)
2,	14-15	QO.CAT (12,4+)
2,	14	CT.COM PR (65,19)
2,	14	HERACL 20 (96,16+)
2,	14	MAT.COM A 132 (268,28)
2,	18-19	QO.CAT (13,15)
3,	1	IOB.CAT (93,B 5)
3,	1	MAT.COM 10,10 (11,16)
3,	1	MAT.COM A 78 (188,23)
3,	2	MAT.COM A 78 (188,24)
3,	3-8	MAT.COM A 78 (188,24)
3,	3	QO.CAT (10,1)
3,	4	QO.CAT (13,22)
3,	5	GEN.CAT B (128,A 1)
3,	5	MAT.COM 10,10 (11,17)
3,	5	QO.CAT (14,3+)
3,	7	IOB.CAT (93,B 6)
3,	7	MAT.COM A 1 (1,22)
3,	7	QO.CAT (10,9+)
3,	7	ROM.COM A 7,5 (1114,C11)
3,	7	? FR H (10,51)
3,	16	QO.CAT (11,1+)
3,	17	QO.CAT (11,4)
3,	20	MAT.COM A 57 (132,15)
3,	22	QO.CAT (14,18)
4,	2-3	PS.HOM B 1,11 (1400,B10)
4,	2-3	ROM.COM A 3,2 (933,A 3)
4,	2	MART 22 (19,23)
4,	2	NVM.HOM 7,3 (42,25)
4,	2	NVM.HOM 7,3 (43,1)
4,	2	PS.HOM B 1,11 (1400,B14)
4,	3	NVM.HOM 7,3 (42,23)
4,	9	LVC.CAT 158 (290,12)
4,	12	EX.HOM 9,3 (239,23)
4,	14	HERACL 24 (102,6)
4,	15	QO.CAT (15,11)
4,	16	QO.CAT (15,14+)
5,	1	FR B (370,16)
5,	1	ORAT 23,4 (352,21)
5,	1	PS.HOM 5,4 (1362,D 2)
5,	1	QO.CAT (17,5)
5,	3	QO.CAT (16,14+)
5,	4	ORAT 3,4 (306,27+)
5,	4	QO.CAT (16,22)
5,	4	QO.CAT (17,1+)
5,	18	ROM.COM A 1,12 (857,C13)
6,	3-4	MAT.COM A 37 (71,24)
6,	3	NVM.HOM 7,3 (42,3)
6,	4	NVM.HOM 7,3 (42,4+)
6,	7	QO.CAT (18,29)
6,	8	QO.CAT (19,3)
6,	12	ES.HOM 1,2 (245,5)
7,	1	MAT.COM A 37 (71,22)
7,	1	NVM.HOM 7,3 (42,8)
7,	14	IO.COM 10,229 (209,27)
7,	16	LVC.HOM 25 (151,16)
7,	16	ROM.COM A 9,2 (1210,A 8)
7,	19	IER.HOM 8,1 (354,39)
7,	19	ROM.COM (230,8+)
7,	20	CT.COM 3 (222,14)
7,	20	EPH.CAT 9 (404,223)
7,	20	ES.HOM 3,2 (255,12)
7,	20	IO.COM 20,328 (376,8)
7,	20	IO.COM 20,335 (377,9)
7,	20	LEV.HOM 12,3 (459,1)
7,	20	ROM.COM A 6,3 (1061,A 3)

7,	20		ROM.COM A 6,10 (1091,A 8)
7,	23- 24		IER.HOM 8,7 (370,19)
7,	23- 24		PRINC 4,3,14 (394,440)
7,	28		EX.HOM 2,1 (156,1)
7,	28		PASC 1,34 (220,28)
7,	29		ROM.COM A 3,3 (933,B13)
8,	5		IVD.HOM 1,4 (470,23)
8,	5		MAT.CAT 485 (199,4)
8,	5		MAT.COM A 55 (127,10)
8,	5		ROM.COM A 7,8 (1127,A15)
8,	6		QO.CAT (19,13)
8,	7		QO.CAT (19,16)
9,	7		PS.HOM 4,7 (1358,D12)
9,	[illegible]		EX.HOM 11,7 (261,13)
9,	[illegible]		MAT.COM 17,24 (650,25)
9,	9		? PS.CAT (1224,A11)
9,	17		EX.HOM 3,3 (167,7)
10,	1		QO.CAT (19,24)
10,	2		EZ.CAT C (542,19+)
10,	4		CT.COM 3 (211,18)
10,	4		EPH.CAT 20 (554,2+)
10,	4		NVM.HOM 27,12 (276,3)
10,	4		PRINC 3,2,1 (154,44)
10,	4		PRINC 3,2,4 (168,244)
10,	4		? MAT.CAT 280 (125,2)
10,	8		LAM.CAT (267,13)
10,	8		MAT.COM A 102 (222,5)
10,	19		CT.HOM 2,7 (51,25)
11,	2		IO.CAT (547,23)
11,	5		? PS.CAT C (344,5)
11,	6		QO.CAT (20,5+)
12,	7		MAT.COM A 57 (132,14+)
12,	7		MAT.COM A 62 (144,9+)
12,	8		CT.COM PR (78,3)
12,	8		CT.COM PR (79,14)
12,	8		NVM.HOM 11,8 (92,3)
12,	8		NVM.HOM 25,3 (236,15)
12,	8		PR.CAT 6 (391,5)
12,	11		EZ.HOM 1,4 (328,29)
12,	11		MAT.COM 14,4 (281,7)
12,	11		MAT.COM.B 2 (5,10)
12,	12		IO.COM 5 (100,6)
12,	12		IO.COM 5 (100,14)
12,	12		IO.COM 5 (101,2+)
12,	12		IO.COM 5 (102,8+)
12,	12		IO.COM 5 (103,7)
12,	12		IO.COM 5 (103,37)
12,	12		IO.COM 5 (104,33)
12,	12		IO.COM 5 (105,4)
12,	12		MAT.COM.B 2 (5,12)
12,	13		? IOB.CAT A (361,6)
12,	14		? PS.CAT (1664,D 8)

Lamentations

			LAM.CAT (236,14)
			PS.COM1 B (574,9)
1,		V	EZ.HOM 13,2 (443,11)
1,	0	V	LAM.CAT (235,6+)
1,	0	V	LAM.CAT (236,1)
1,	0	V	LAM.CAT (236,18+)
1,	0	V	LAM.CAT (236,23)
1,	0	V	LAM.CAT (236,26)
1,	0	V	LAM.CAT (237,4)
1,	0	V	LAM.CAT (237,23)

1,	0	V	LAM.CAT (240,18+)
1,	1		EZ.HOM 13,2 (443,13)
1,	1		LAM.CAT (237,8+)
1,	1		LAM.CAT (237,16+)
1,	1		LAM.CAT (237,21+)
1,	1		LAM.CAT (237,28)
1,	1		LAM.CAT (238,1)
1,	1		LAM.CAT (238,7+)
1,	1		LAM.CAT (238,13+)
1,	1		LAM.CAT (238,21+)
1,	2		EX.CAT (224,27)
1,	2		EX.HOM 8,4 (224,12)
1,	2		LAM.CAT (238,23+)
1,	2		LAM.CAT (239,1+)
1,	2		LAM.CAT (239,12+)
1,	2		LAM.CAT (239,27+)
1,	3		LAM.CAT (240,3+)
1,	4		LAM.CAT (240,17+)
1,	4		LAM.CAT (241,3+)
1,	4		LAM.CAT (241,13+)
1,	5		LAM.CAT (241,17+)
1,	5		LAM.CAT (242,1)
1,	5		LAM.CAT (242,5)
1,	6		LAM.CAT (242,10+)
1,	6		LAM.CAT (242,27+)
1,	6		LAM.CAT (243,5+)
1,	7		LAM.CAT (243,20)
1,	7		LAM.CAT (243,23+)
1,	7		LAM.CAT (243,32+)
1,	7		LAM.CAT (244,5+)
1,	[illegible]		IER.HOM 13,1 (54,44)
1,	8		LAM.CAT (244,17+)
1,	8		LAM.CAT (244,29+)
1,	8		LAM.CAT (245,4)
1,	8		LAM.CAT (249,21)
1,	Ξ		NVM.HOM 23,2 (213,22+)
1,	9		LAM.CAT (245,8+)
1,	9		LAM.CAT (245,24+)
1,	9		LAM.CAT (246,28)
1,	9		LAM.CAT (247,1+)
1,	9		LAM.CAT (247,4)
1,	10		LAM.CAT (247,8+)
1,	10		LAM.CAT (247,18+)
1,	10		LAM.CAT (248,2+)
1,	10		LAM.CAT (248,22)
1,	10		LAM.CAT (248,28)
1,	11		LAM.CAT (248,19+)
1,	11		LAM.CAT (248,26+)
1,	11		LAM.CAT (249,6+)
1,	11		LAM.CAT (249,21)
1,	12		LAM.CAT (259,5)
1,	13		LAM.CAT (245,4)
1,	13		LAM.CAT (249,19+)
1,	14		LAM.CAT (249,25+)
1,	14		LAM.CAT (250,2+)
1,	14		LAM.CAT (250,23)
1,	15		LAM.CAT (250,21+)
1,	15		LAM.CAT (251,4+)
1,	15		LAM.CAT (251,20)
1,	16		LAM.CAT (251,27+)
1,	16		LAM.CAT (252,6+)
1,	17		LAM.CAT (252,12+)
1,	17		LAM.CAT (252,19+)
1,	18		LAM.CAT (253,2+)
1,	18		PS.CAT D (210,15)
1,	19		LAM.CAT (253,16)
1,	20		LAM.CAT (254,4+)

1, 21	LAM.CAT (254,9+)
1, 22	LAM.CAT (254,26+)
1, 22	LAM.CAT (255,2+)
2, 1	MAT.COM A 8 (13,4+)
2, 3	LAM.CAT (255,17+)
2, 4	LAM.CAT (255,26+)
2, 4	LAM.CAT (256,1+)
2, 5	LAM.CAT (256,6+)
2, 6	LAM.CAT (256,17+)
2, 7	LAM.CAT (257,2+)
2, 8	LAM.CAT (257,11)
2, 8	LAM.CAT (257,14+)
2, 9	LAM.CAT (257,23+)
2, 9	LAM.CAT (258,1)
2, 10	LAM.CAT (258,5+)
2, 11	LAM.CAT (258,15+)
2, 13	LAM.CAT (258,24+)
2, 14	LAM.CAT (259,10+)
2, 16	LAM.CAT (259,24)
2, 17	LAM.CAT (259,31)
2, 17	LAM.CAT (260,2+)
2, 18	LAM.CAT (260,10+)
2, 19	LAM.CAT (260,23+)
2, 19	LAM.CAT (261,2)
2, 19	LAM.CAT (261,9+)
2, 20	LAM.CAT (261,22)
2, 21	LAM.CAT (261,26+)
2, 21	LAM.CAT (262,3)
2, 22	LAM.CAT (262,9+)
3, 1	LAM.CAT (262,16)
3, 3	LAM.CAT (262,25+)
3, 4	LAM.CAT (263,4)
3, 5-6	LAM.CAT (263,14)
3, 6	LAM.CAT (263,11)
3, 7-8	LAM.CAT (263,22)
3, 7	LAM.CAT (263,17)
3, 9	LAM.CAT (264,4)
3, 12	LAM.CAT (264,8)
3, 12	LAM.CAT (264,11)
3, 13	LAM.CAT (264,11)
3, 14	LAM.CAT (264,12)
3, 15	LAM.CAT (264,15)
3, 16	LAM.CAT (264,19)
3, 17	LAM.CAT (264,22)
3, 18	LAM.CAT (264,24+)
3, 18	LAM.CAT (264,25)
3, 25	LAM.CAT (265,2+)
3, 25	PRINC 2,5,4 (304,226)
3, 26	LAM.CAT (265,5+)
3, 27-28	CELS 7,25 (70,13)
3, 27	LAM.CAT (265,17)
3, 27	PS.CAT D (202,12+)
3, 28	LAM.CAT (265,10+)
3, 29	LAM.CAT (265,17)
3, 30	CELS 7,25 (70,13)
3, 34-36	ROM.COM A 5,9 (1047,A 3)
3, 34	CELS 8,54 (294,3)
3, 34	LAM.CAT (265,28)
3, 35	LAM.CAT (266,1+)
3, 36	LAM.CAT (266,2)
3, 38	CELS 4,66 (348,7)
3, 38	LAM.CAT (266,3+)
3, 38	MAT.COM 13,6 (194,25)
3, 38	? PS.CAT (1653,B 4)
3, 39	LAM.CAT (266,11+)
3, 40	LAM.CAT (266,16)
3, 40	LAM.CAT (266,18)
3, 41	LAM.CAT (266,25)
3, 43	LAM.CAT (267,4)
3, 44	LAM.CAT (267,3+)
3, 46	LAM.CAT (267,12)
3, 47	LAM.CAT (267,13+)
3, 49	LAM.CAT (267,23+)
3, 50	LAM.CAT (268,5+)
3, 51	LAM.CAT (268,2+)
3, 52	LAM.CAT (268,15)
3, 58	LAM.CAT (268,18)
3, 63	LAM.CAT (268,20)
3, 64	LAM.CAT (268,26)
3, 65	LAM.CAT (269,2)
3, 66	LAM.CAT (269,2)
4, 1	LAM.CAT (269,8+)
4, 1	LAM.CAT (269,11)
4, 1	LAM.CAT (269,14)
4, 2	LAM.CAT (269,22)
4, 2	NVM.HOM 9,6 (61,26)
4, 2	NVM.HOM 9,6 (62,12+)
4, 2	PS.CAT (1112,A 2)
4, 3	LAM.CAT (269,30)
4, 3	LAM.CAT (270,1+)
4, 3	LAM.CAT (270,6+)
4, 4	LAM.CAT (270,19)
4, 5	LAM.CAT (271,1+)
4, 5	LAM.CAT (271,7)
4, 6	LAM.CAT (271,11+)
4, 7-8	LAM.CAT (271,23)
4, 7	EZ.CAT A (821,A 8)
4, 7	LAM.CAT (271,27)
4, 7	LAM.CAT (272,1+)
4, 8	LAM.CAT (272,12)
4, 9	LAM.CAT (272,19+)
4, 9	LAM.CAT (273,1)
4, 10	LAM.CAT (273,4+)
4, 11	LAM.CAT (273,12)
4, 12	LAM.CAT (273,20+)
4, 13	LAM.CAT (274,2+)
4, 14	LAM.CAT (274,6+)
4, 15	LAM.CAT (274,24)
4, 15	LAM.CAT (275,2+)
4, 16	LAM.CAT (275,8+)
4, 17	LAM.CAT (275,16+)
4, 18	LAM.CAT (275,23)
4, 19	LAM.CAT (275,27+)
4, 20	CT.CAT (182,26+)
4, 20	CT.COM 3 (182,1+)
4, 20	CT.COM 3 (183,1)
4, 20	CT.COM 3 (183,20)
4, 20	CT.COM 3 (184,1)
4, 20	CT.COM 3 (234,15)
4, 20	CT.HOM 2,6 (50,28)
4, 20	HERACL 27 (108,18)
4, 20	IO.COM 2,50 (60,21)
4, 20	IOS.HOM 8,4 (339,16)
4, 20	LAM.CAT (276,8+)
4, 20	LAM.CAT (277,7+)
4, 20	MAT.COM 15,12 (380,27)
4, 20	NVM.HOM 27,12 (277,14)
4, 20	PRINC 2,6,7 (322,221)
4, 20	PRINC 2,6,7 (324,239+)
4, 20	PRINC 4,3,13 (390,406)
4, 20	ROM.COM A 6,3 (1062,A 6+)
4, 20	ROM.COM A 6,3 (1062,B 8)

4,	21	LAM.CAT (277,21+)
4,	22	LAM.CAT (278,2+)

Esther

		NVM.HOM 27,1 (256,10)
		PS.COM1 B (576,1)
2,	15	ROM.COM (206,18)
2,	15	ROM.COM A 4,5 (975,C 2)
2,	17	ROM.COM (206,20)
2,	17	ROM.COM A 4,5 (975,C 4)
2,	17	ROM.COM A 9,2 (1209,A12)
2,	19	EP.IVL (81,A 8)
3,		ORAT 13,2 (326,18)
3,		ORAT 13,4 (328,17)
3,		ORAT 16,3 (337,17)
3,	1-2	MART 33 (28,21)
3,	13-A-G	EP.IVL (53,A 4)
4,		ORAT 13,2 (326,18)
4,		ORAT 13,4 (328,17)
4,		STROM B 6 (412,C12)
4,	17-A-H	EP.IVL (53,A 1)
4,	17-A-B	ORAT 14,3 (331,23)
4,	17-E	MART 33 (28,22)
4,	17-K-L	ORAT 14,3 (331,25)
4,	17-K	MAT.COM 13,20 (234,29)
4,	17-L-Z	EP.IVL (53,A 2)
4,	17-Q	IO.COM 2,95 (69,8)
4,	17-Q	PS.HOM 5,5 (1363,D11)
4,	17-Q	ROM.COM (210,9)
5,		STROM B 6 (412,C12)
5,	1-A	DT.CAT A (28,C11)
6,		STROM B 6 (412,C12)
6,	1-2	PRINC 3,2,4 (170,277)
6,	1-2	PRINC 3,3,4 (194,181)
6,	10-11	PRINC 3,2,4 (172,282)
7,		STROM B 6 (412,C12)
7,	9-10	PRINC 3,2,4 (170,281+)
8,		STROM B 6 (412,C12)
8,	7-14	PRINC 3,2,4 (172,283)
8,	12-A-X	EP.IVL (53,A 5)
8,	12-N	EP.IVL (81,A10)
9,		ORAT 13,2 (326,18)
9,		ORAT 13,4 (328,17)
9,		ORAT 16,3 (337,17)

Daniel

		*	EP.IVL (72,B14)
			EZ.HOM 1,3 (325,26)
			PS.COM1 B (574,10)
			PS.HOM 3,6 (1342,A 8)
1,	1-6		EZ.HOM 4,8 (370,4)
1,	3		EZ.HOM 4,5 (366,12)
1,	3		REG.CAT (303,4)
1,	4		CELS 6,14 (212,23+)
1,	5-6		NVM.HOM 18,3 (172,2)
1,	6-7		EZ.CAT A (808,D 5)
1,	6		CELS 6,14 (212,23+)
1,	6		EZ.CAT (319,21)
1,	6		EZ.CAT A (772,A12)
1,	6		EZ.HOM 1,2 (320,21)

1,	6		EZ.HOM 1,2 (321,1)
1,	6		EZ.HOM 4,4 (364,16)
1,	6		EZ.HOM 4,5 (366,13)
1,	6		IER.CAT (230,16)
1,	6		LVC.HOM 32 (182,12)
1,	6		MAT.COM 17,6 (592,17)
1,	6		REG.CAT (303,4)
1,	6		ROM.COM A 10,21 (1280,B14)
1,	7		MAT.COM 15,5 (360,15)
1,	7		NVM.HOM 25,3 (236,6)
1,	8-16		DAN.CAT (550,23)
1,	8-16		EZ.CAT A (808,B15)
1,	8		DAN.CAT (550,21)
1,	11-16		CELS 7,7 (30,25+)
1,	17-20		STROM D 10 (407,D 4)
1,	17		CELS 6,14 (212,23+)
1,	17		DAN.CAT (550,25)
1,	17	*	EP.IVL (72,B13)
1,	17	*	EP.IVL (73,C 5)
1,	17		NVM.HOM 18,3 (172,4)
1,	17		NVM.HOM 18,3 (172,12)
1,	19-20		CELS 6,14 (212,23+)
1,	19-20		NVM.HOM 18,3 (172,4)
1,	19-20		NVM.HOM 18,3 (172,14)
1,	20		CELS 3,45 (108,52)
1,	20		DAN.CAT (550,25)
2,	21		CELS 8,68 (330,15)
2,	21		CELS 8,68 (332,30)
2,	21		ROM.COM A 1,12 (857,D 2)
2,	31-40		GEN.COM 3 (146,21)
2,	34-35		CT.COM 2 (169,19)
2,	34-35		CT.COM 3 (206,12)
2,	34-35		EX.HOM 6,12 (203,3)
2,	34-35		IOS.HOM 26,2 (460,2)
2,	34		CT.HOM 2,3 (45,4+)
3,	1		MART 33 (28,15)
3,	2		LAM.CAT (238,19)
3,	5		LVC.CAT 219 (322,6)
3,	5		MAT.CAT 381 (162,18+)
3,	14-15		MART 33 (28,16)
3,	23		EP.IVL (49,B15)
3,	23		EP.IVL (52,A15)
3,	24-90	V	ROM.COM A 4,10 (999,A 8)
3,	24-50	V	ORAT 13,2 (326,24)
3,	24	V	EP.IVL (52,A 3+)
3,	24		EP.IVL (52,A 8+)
3,	25	V	ORAT 14,4 (331,27)
3,	25	V	ORAT 14,4 (332,2)
3,	29	V	LAM.CAT (266,22)
3,	38-40	V	LEV.HOM 4,5 (323,2)
3,	49-50	V	ORAT 13,3 (327,19)
3,	50	V	MART 27 (23,22)
3,	50	V	MART 33 (28,19)
3,	50	V	ORAT 13,4 (328,18)
3,	50	V	ORAT 16,3 (337,20)
3,	50	V	? PR.CAT (197,A 3)
3,	50	V	? PS.CAT C (342,26)
3,	53	V	CELS 4,1 (188,24)
3,	57-90	V	ROM.COM A 9,14 (1221,A 8)
3,	86	V	MAT.COM 13,2 (178,25)
3,	86	V	MAT.COM A 62 (144,16)
3,	86	V	ROM.COM A 1,10 (856,A13)
3,	86	V	ROM.COM A 2,9 (893,C 5)
3,	86	V	ROM.COM A 7,1 (1104,A 6)
3,	86	V	ROM.COM A 8,10 (1188,B 4)
3,	87	V	? PS.CAT C (105,23)
3,	90	V	EP.IVL (52,A 5+)

4,	5		MAT.COM A 40 (78,8)
4,	5		STROM C 9 (811,825)
4,	6		PRINC 1,3,2 (146,36)
4,	10		LAM.CAT (274,8)
4,	15		PRINC 1,3,2 (146,36)
4,	22		DAN.CAT (550,34)
4,	24		MAT.COM A 77 (185,17)
4,	25		DAN.CAT (550,32)
4,	29		DAN.CAT (550,34)
4,	34		CELS 7,31 (84,20)
5,	2-3		IER.CAT (216,10)
5,	11		MAT.COM A 40 (78,8)
6,			? PS.CAT (1612,A 5)
6,	11		ORAT 12,2 (325,5)
6,	17-24	*	CELS 7,53 (140,23)
6,	17-24		CELS 7,57 (146,16)
6,	17-24		ORAT 13,2 (326,27)
6,	17-24		ORAT 13,3 (327,22)
6,	17-24		ORAT 13,4 (328,28+)
6,	17-24		ORAT 16,3 (337,25+)
6,	23-25		MART 33 (28,25)
7,			CELS 6,46 (294,31)
7,			EZ.CAT A (801,D 7)
7,			NVM.HOM 17,3 (156,30+)
7,	9-10		ROM.COM A 9,41 (1241,B 6)
7,	9-10		? PS.CAT A (137,C15)
7,	9		ES.HOM 1,1 (243,14)
7,	9		MAT.COM 16,4 (474,35+)
7,	9		NVM.HOM 27,12 (274,10)
7,	9		ROM.COM A 9,41 (1242,C 8)
7,	9		? PS.CAT C (50,26)
7,	10		CELS 4,13 (214,7+)
7,	10		CELS 8,34 (248,12)
7,	10		EZ.HOM 2,3 (343,13)
7,	10		GEN.HOM 13,4 (120,18)
7,	10		IO.COM 5 (104,4)
7,	10		LEV.HOM 9,8 (432,21)
7,	10		LVC.CAT 228 (325,5)
7,	10		LVC.HOM 24 (148,24)
7,	10		MAT.COM 14,9 (295,32+)
7,	10		ROM.COM A 1,4 (847,C 3)
7,	10		ROM.COM A 9,41 (1242,C 2+)
7,	10		? PS.CAT (1449,A12)
7,	10		? PS.CAT C (50,25)
7,	13		MAT.COM A 50 (111,10)
7,	14		? PS.CAT C (319,24)
7,	23-26		CELS 2,50 (400,25)
8,		*	EP.IVL (72,B14)
8,		*	EP.IVL (73,C 6)
8,			EZ.CAT A (801,D 7)
8,			NVM.HOM 17,3 (156,30+)
8,	3-12		LAM.CAT (255,15)
8,	5-9		GEN.COM 3 (146,30+)
8,	5		IO.COM 10,176 (202,3)
8,	16		CELS 1,25 (142,21)
8,	17		EZ.CAT A (772,A11)
8,	17		PS.CAT (1140,A 6+)
8,	20-22		LAM.CAT (255,15)
8,	22		NVM.HOM 16,6 (144,27)
8,	23-26		CELS 6,45 (290,2)
8,	23-25		CELS 6,46 (294,38+)
8,	27		IO.COM 13,315 (274,27)
9,		*	EP.IVL (73,C 6)
9,	1		STROM C 10 (880,480)
9,	2-4		EZ.HOM 4,8 (370,9)
9,	2		EZ.HOM 4,1 (361,4)
9,	2		IER,HOM 4,1 (256,19)

9,	3		ROM.COM A 6,9 (1090,A 9)
9,	4-19		EZ.HOM 4,8 (370,11)
9,	5-7		ROM.COM A 6,9 (1090,A11)
9,	5		IER.HOM 5,10 (304,8)
9,	5		IER.HOM 8,1 (356,49)
9,	14		LAM.CAT (266,23)
9,	21-22		ROM.COM A 7,17 (1147,D 3+)
9,	21		CELS 1,25 (142,21)
9,	23		ROM.COM A 7,17 (1147,C15)
9,	24-27		MAT.COM A 40 (79,26+)
9,	24-25		PRINC 4,1,5 (278,139)
9,	24		MAT.COM A 40 (80,15)
9,	24		MAT.COM A 40 (80,25)
9,	25-27		IOS.HOM 3,1 (301,4)
9,	25		MAT.COM A 40 (80,29+)
9,	25		MAT.COM A 40 (81,14)
9,	25		STROM C 10 (880,479+)
9,	26-27		MAT.COM A 40 (81,17)
9,	26		MAT.COM A 40 (81,6+)
9,	27		CELS 6,46 (296,50)
9,	27		MAT.COM A 40 (78,4+)
9,	27		MAT.COM A 40 (79,1+)
9,	27		MAT.COM A 40 (80,13)
10,		*	EP.IVL (72,B14)
10,		*	EP.IVL (73,C 6)
10,	13		EZ.HOM 13,1 (440,16)
10,	13		EZ.HOM 13,1 (441,10+)
10,	13		EZ.HOM 13,1 (442,11)
10,	13		IOS.CAT A (821,D 8)
10,	13		PRINC 3,3,2 (186,66)
10,	13		ROM.COM A 7,4 (1112,A 7)
10,	13		TIT.COM (556,B 5)
10,	20-21		EZ.HOM 13,1 (441,10+)
10,	20-21		LVC.HOM 35 (199,26+)
10,	20		EZ.HOM 13,1 (440,20+)
10,	20		EZ.HOM 13,1 (442,11)
10,	20		LVC.HOM 35 (200,5)
10,	20		PRINC 3,3,2 (186,67)
10,	21		EZ.HOM 13,1 (440,16)
10,	21		ROM.COM A 7,4 (1112,A10)
11,		*	EP.IVL (72,B14)
11,		*	EP.IVL (73,C 6)
11,	27		MAT.COM A 82 (194,20)
11,	36-45		CELS 6,45 (290,2)
12,	1-3		CELS 5,10 (36,28)
12,	1		IOS.CAT A (821,D 8)
12,	1		PS.CAT B (356,32)
12,	1		ROM.COM A 1,4 (847,C 1)
12,	2		EZ.HOM 10,1 (417,29)
12,	2		IER.HOM 16,10 (158,48)
12,	2		IO.COM 1,74 (17,19)
12,	2		PS.CAT (1128,A 2)
12,	2		PS.CAT D (224,3)
12,	2		ROM.CAT A 29 (363,15+)
12,	2		? PS.CAT (1297,C10)
12,	3		CELS 4,30 (256,16)
12,	3		EZ.HOM 9,3 (412,18)
12,	3		MAT.COM 10,3 (3,23)
12,	3		NVM.HOM 2,2 (13,3)
13,		*	EP.IVL (48,B 4)
13,			EP.IVL (49,A 9+)
13,			EP.IVL (52,B11)
13,		*	EP.IVL (61,A 8)
13,			EP.IVL (65,A12)
13,			EP.IVL (69,A15)
13,			EP.IVL (72,B 6)
13,			EP.IVL (85,C 7)

13,		*	LEV.HOM 1,1 (281,8)
13,			LEV.HOM 1,1 (281,9)
13,			STROM C 10 (948,807)
13,			? PS.CAT (1212,B 3)
13,	1-2	*	EP.IVL (80,A 7)
13,	1-2	*	EP.IVL (81,B 3)
13,	3		STROM C 10 (945,701)
13,	4		EP.IVL (80,A11)
13,	4		EP.IVL (81,A15)
13,	5		IO.COM 28,34 (394,13)
13,	5		STROM C 10 (945,706+)
13,	5	*	STROM C 10 (945,707)
13,	5		STROM C 10 (946,718)
13,	7		STROM C 10 (946,733)
13,	8-9		STROM C 10 (946,720)
13,	9		IO.CAT (523,23)
13,	[illegible]		IO.COM 28,34+ (394,14+)
13,	9		STROM C 10 (946,728)
13,	10-11		IO.COM 28,34 (394,13)
13,	15		STROM C 10 (946,732+)
13,	20-21		STROM C 10 (946,746+)
13,	21		STROM C 10 (947,753)
13,	22-23		LEV.HOM 1,1 (281,10+)
13,	22		GEN.HOM 15,2 (128,22)
13,	22		STROM C 10 (946,741)
13,	22		STROM C 10 (947,754)
13,	23		STROM C 10 (947,761+)
13,	24		STROM C 10 (947,775+)
13,	32		EZ.CAT A (785,D 8)
13,	35		IO.COM 28,34+ (394,17+)
13,	37		STROM C 10 (947,753)
13,	41	*	EP.IVL (80,A 7)
13,	41	*	EP.IVL (81,B 1)
13,	42-43		GEN.COM 3 (142,8+)
13,	42-43		STROM C 10 (948,781)
13,	42		GEN.HOM 8,8 (83,5)
13,	42		IER.HOM 11,3 (420,34)
13,	42		IER.HOM 16,10 (158,45)
13,	42		IER.HOM 18,6 (200,86+)
13,	42		IO.CAT (509,2)
13,	42		IO.COM 13,433 (294,3)
13,	42		MAT.COM 13,1 (176,20)
13,	42		PRINC 3,1,12 (72,330)
13,	42		PRINC 3,1,17 (100,503)
13,	42		PS.CAT (1104,C14)
13,	42		ROM.COM A 1,3 (844,A 6)
13,	42		ROM.COM B (220,26+)
13,	42		STROM C 10 (948,786)
13,	44-64		PS.HOM 4,2 (1354,A 5)
13,	44		PS.CAT A (133,D10)
13,	45-46	*	EP.IVL (72,B10)
13,	45-46		EP.IVL (73,C 2)
13,	45		STROM C 10 (948,788)
13,	45		STROM C 10 (948,795)
13,	46		STROM C 10 (948,794)
13,	51-52	*	EP.IVL (73,C14)
13,	52-53		EP.IVL (64,B 6)
13,	52		EP.IVL (65,A 4)
13,	52		EZ.HOM 6,3 (381,9)
13,	52		IER.CAT (218,25)
13,	53	*	EP.IVL (84,B 4)
13,	54-59		EP.IVL (76,C11)
13,	54-55		EP.IVL (49,B 2)
13,	54-55		EP.IVL (61,A14+)
13,	54-55	*	EP.IVL (73,D 2)
13,	54-55		EP.IVL (76,D 9)
13,	54-55		STROM C 10 (948,799)

13,	54		STROM C 10 (949,809+)
13,	55		EP.IVL (64,A 8+)
13,	55		LVC.CAT 201 (314,2)
13,	55		MAT.COM A 61 (140,11)
13,	56		EP.IVL (64,B 8)
13,	56		EZ.HOM 6,3 (380,2+)
13,	56		IO.COM 20,33 (332,28)
13,	56		IOS.CAT (438,22+)
13,	56		IOS.HOM 22,6 (438,15)
13,	56		ROM.COM (194,12+)
13,	56		ROM.COM A 4,2 (969,B 4)
13,	57		EP.IVL (65,A 5)
13,	58-59		EP.IVL (49,B 1)
13,	58-59		EP.IVL (61,A13+)
13,	58-59	*	EP.IVL (73,C15)
13,	58-59		EP.IVL (76,D 9)
13,	58-59		STROM C 10 (948,803)
13,	58		STROM C 10 (949,809+)
13,	59		EP.IVL (64,A 8+)
13,	59		MAT.COM A 61 (140,11)
13,	61-62		STROM C 10 (949,819)
13,	61		PS.CAT A (136,A 1)
13,	62		STROM C 10 (949,824)
13,	63		STROM C 10 (949,830+)
13,	63		STROM C 10 (950,833+)
14,			EP.IVL (49,B10)
14,			STROM C 10 (950,844)
14,	18		STROM C 10 (950,838+)
14,	22		MART 33 (28,23)
14,	27		MART 33 (28,23)
14,	33-39		IO.CAT (531,23)
14,	36	*	IO.COM 2,87 (67,20)

Esdras

		PS.COM1 B (574,6)
1,	1-4	GEN.COM 3 (144,3)
1,	1-3	EZ.CAT A (809,C 2)
1,	1-3	? PS.CAT (1264,C12)
2,	1	EZ.HOM 1,2 (320,25)
2,	1	IOS.CAT A (824,B 7)
2,	2	? PS.CAT C (145,16)
2,	3-61	IO.COM 6,215 (151,5)
4,	23-24	EZ.CAT C (550,3)
5,		MAT.COM 16,20 (544,32)
5,	12	IO.COM 10,259 (214,24)
6,		MAT.COM 16,20 (544,32)
6,	14-15	IO.COM 10,259 (214,25)
7,	1	EZ.HOM 1,3 (325,23)
7,	6	EZ.HOM 1,3 (325,23)
7,	6	IOS.CAT A (824,B 8)
8,	2-14	IO.COM 6,215 (151,5)
10,	20-43	IO.COM 6,215 (151,5)

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		PS.COM1 B (574,6)
1,	8	GEN.HOM 9,3 (92,1)
1,	9	GEN.HOM 9,3 (92,3)
1,	11	EP.IVL (81,A12)
1,	11	MAT.COM 15,5 (359,32)
2,	1-6	MAT.COM 15,5 (360,1)

2,	4-8	EP.IVL (81,A13)
3,	33	CT.COM 3 (238,5)
3,	35	CT.COM 3 (238,5)
3,	35	CT.COM 3 (240,2+)
7,	7	? PS.CAT C (145,16)
8,	1-8	IOS.CAT A (824,B 8)
8,	1-8	? PS.CAT F (137,9)
9,	33	LAM.CAT (266,23)
13,	19	NVM.HOM 23,4 (216,1)

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		IER.HOM 10,4 (404,28)
		IO.COM 6,215 (151,4)
		PS.COM1 B (574,5)
		PS.HOM B 1 (1391,A14)
1,	1-4	IO.COM 20,11 (329,20)
1,	24-27	IO.COM 20,11 (329,21)
2,	3	CT.COM 2 (150,2)
9,	10-16	PS.HOM B 1,1 (1391,B 5)
9,	24-30	PS.HOM B 1,1 (1391,B 5)
9,	44	IO.COM 6,215 (151,4)
11,	1-3	IO.COM 1,261 (46,9)
16,	7	CT.COM PR (82,17)
16,	7	EP.IVL (85,A15)
16,	8-36	IVD.HOM 6,3 (502,1)
16,	8-22	CT.COM PR (82,24)
16,	8-9	CT.COM PR (82,19)
16,	8	EP.IVL (85,B 2)
16,	22	CELS 6,79 (376,11+)
16,	22	EP.IVL (85,B 5)
16,	23-36	CT.COM PR (82,26)
16,	41-42	PS.HOM B 1,2 (1391,D 1+)
16,	41-42	PS.HOM B 1,2 (1392,B 2)
17,	4	IO.COM 6,4 (106,22+)
17,	4	IO.COM 10,257 (214,5)
21,	1-8	? PS.CAT (1137,A 5)
21,	1	CELS 4,72 (362,12)
21,	1	PRINC 3,2,1 (154,40)
21,	1	? FR 30 (36,1)
21,	7-30	PH.COM (593,B 3)
22,	5-8	IO.COM 10,257 (214,6)
22,	9	CT.COM 2 (118,29)
22,	9	CT.COM 2 (119,14+)
22,	9	CT.COM 2 (120,20)
22,	9	CT.COM 2 (121,23)
22,	9	CT.COM PR (84,3+)
22,	9	CT.COM PR (85,1)
22,	9	IO.COM 6,5 (107,7)
22,	9	IO.COM 10,267 (216,7)
22,	9	IOS.HOM 11,5 (365,20)
22,	14	MAT.COM 14,10 (300,14)
22,	19	CT.COM 2 (124,19)
24,	1-18	PS.HOM B 1,1 (1391,C 8)
28,	3	IO.COM 6,4 (107,1)
29,	1-5	IO.COM 10,258 (214,8)
29,	15	PS.HOM B 2,2 (1402,D11)

2 Chroniques

		IER.HOM 10,4 (404,28)
		PS.COM1 B (574,5)

1,	7-12		IO.COM 6,5 (107,2)
1,	7		PH.COM (593,B 4)
1,	10-11		CELS 3,45 (106,9)
1,	12		GEN.HOM 11,2 (103,12)
3,	3-17		MAT.COM A 138 (285,5)
3,	10		EZ.CAT A (820,C 7)
5,	1		GEN.HOM 5,5 (63,29+)
5,	14		MAT.COM 16,23 (555,11)
5,	14		ROM.COM (226,18)
7,	3		ROM.COM A 4,8 (991,A 9)
9,	1		CT.COM 1 (95,16)
9,	1		CT.HOM 1,3 (33,3)
9,	3-4		CT.COM 1 (95,18)
9,	3-4		CT.COM 1 (96,1)
9,	4		CT.COM 1 (95,25)
9,	9		CT.HOM 1,3 (33,3)
9,	22		CT.HOM 1,6 (38,5)
9,	30		GEN.CAT B (104,D 2)
10,			IO.CAT (526,25+)
10,			MAT.COM 16,10 (505,32+)
10,			PRINC 4,3,6 (364,152)
10,	13-14		IER.CAT (199,8)
10,	19		IER.CAT (199,10)
12,	5		PS.CAT D (200,7)
12,	9		LAM.CAT (273,17)
16,	7-10		MAT.COM A 28 (49,28)
16,	9	*P	GEN.CAT B (93,A14)
18,	12-26		MAT.COM A 28 (49,30+)
18,	18-21		IO.COM 20,261 (366,12)
18,	18		MAT.COM 16,4 (474,24)
18,	19-20		IO.COM 28,139 (410,22)
18,	21		IO.COM 20,258 (366,1)
18,	21		IO.COM 20,262 (366,22)
18,	21		IO.COM 28,139 (410,21)
18,	23		MAT.COM 17,9 (609,24)
19,	2		CT.COM 3 (190,11)
21,	6		LVC.HOM 28 (163,4)
22,	4		LVC.HOM 28 (163,4)
24,	20-22		MAT.COM 17,9 (609,32+)
24,	20-22		MAT.COM A 28 (50,3)
24,	20-22		MAT.COM A 28 (52,3)
24,	20		? MAT.CAT 421 (176,15)
24,	21		MAT.CAT 457,2 (190,1)
24,	21		MAT.CAT 457,2 (190,5)
26,			ES.HOM 5,3 (265,30)
26,	3-5		ES.HOM 5,3 (266,4)
26,	4-5		ES.HOM 5,3 (267,17)
26,	4		ES.HOM 5,3 (266,20)
26,	5		ES.HOM 5,3 (266,8)
26,	10		PS.CAT (1184,A 7)
26,	16-21		ES.HOM 1,1 (242,8)
26,	16-21		ES.HOM 5,3 (266,10)
26,	16		ES.HOM 5,3 (266,19)
26,	16		ES.HOM 5,3 (267,18)
26,	21		ES.HOM 4,3 (260,10)
26,	21		ES.HOM 5,3 (266,22)
29,	1-2		EZ.HOM 12,2 (434,27)
29,	1		GEN.CAT B (104,D 3)
30,	1-2		PASC 1,1 (154,30)
32,	21		? PS.CAT C (101,23)
32,	22		IER.CAT (229,25)
32,	24		? PS.CAT (1249,C 2)
32,	25		ORAT 29,5 (384,6)
32,	26		ROM.COM A 8,9 (1185,A 5)
32,	33		NVM.HOM 16,7 (146,31)
33,	2		LVC.HOM 28 (163,4)
33,	3-6		NVM.HOM 16,7 (147,14)

33,	22		LVC.HOM 28 (163,4)
34,	1-2		EZ.HOM 12,2 (434,27)
34,	2		ORAT 6,5 (314,27)
34,	8-18		IOS.CAT A (824,B 5)
34,	19-21		ORAT 5,5 (310,23)
34,	22-23		COR.CAT A 74 (42,15)
35,	18		EZ.HOM 9,2 (410,16)
35,	20-24		LAM.CAT (276,9)
35,	25		LAM.CAT (276,4)
36,	4		IER.CAT (204,25)
36,	8-9		IER.CAT (204,24)
36,	9		IER.HOM A 3,3 (322,81)
36,	10		LAM.CAT (273,16)
36,	10		ROM.COM (140,3)
36,	17-21		IER.HOM 7,1 (342,30)
36,	17-20		IER.HOM 1,3 (200,26)
36,	17-20		IER.HOM 1,4 (202,9)
36,	17-20		IER.HOM 19,14 (234,49)
36,	19		IER.CAT (216,10)
36,	19		IER.HOM 12,11 (40,12)
36,	19		IO.COM 10,259 (214,24)
36,	20-21		EZ.HOM 1,2 (320,24)
36,	20-21		IER,HOM 4,1 (254,17)
36,	20-21		ROM.COM (140,3)
36,	20-21		? PS.CAT C (87,30)
36,	20-21		? PS.HOM 3,3 (180,5)
36,	20-21		? PS.HOM 4,9 (184,7+)
36,	20-21		? PS.HOM 4,15 (186,2)
36,	20		EZ.CAT (319,18)
36,	20		EZ.CAT (320,28)
36,	20		EZ.HOM 1,1 (319,6)
36,	20		EZ.HOM 1,1 (320,16)
36,	20		EZ.HOM 1,3 (325,19)
36,	20		EZ.HOM 1,3 (327,1)
36,	20		LAM.CAT (238,17)
36,	20		LAM.CAT (250,28)
36,	22-23		EZ.CAT A (809,C 2)
36,	22-23		GEN.COM 3 (144,3)
36,	22-23		? PS.CAT (1264,C12)

Tobit

			EP.IVL (80,A15)
			NVM.HOM 27,1 (256,10)
			ORAT 14,4 (332,3)
1,	12-14		EP.IVL (80,B 6)
1,	16-18		EP.IVL (80,B12)
1,	19-20		EP.IVL (80,C 9+)
1,	21		EP.IVL (81,A 3)
1,	22		EP.IVL (81,A 6)
2,	3	*	EP.IVL (80,A 2+)
2,	10		IO.CAT (536,24)
3,	1-2		ORAT 14,4 (331,29+)
3,	16-17		ORAT 11,1 (321,20)
3,	17	P	CELS 1,25 (142,22)
3,	17		NVM.HOM 14,2 (125,2)
3,	17		PRINC 1,8,1 (220,4)
4,	15		ROM.COM A 2,9 (892,B13)
4,	15		ROM.COM A 3,7 (943,A 7)
5,	22		PRINC 1,2,13 (142,463)
6,			PRINC 3,2,4 (170,254)
7,	13		ORAT 31,5 (399,1)
11,	4		NVM.HOM 14,2 (125,2)
11,	15		IO.CAT (536,26)
12,	7		CELS 5,19 (60,29+)

12,	7		CELS 5,29 (88,45)
12,	7		PS.CAT E 118,11 (105,1)
12,	7		ROM.COM A 2,4 (878,A 3)
12,	7		ROM.COM A 5,1 (1008,B13)
12,	7		ROM.COM A 8,12 (1198,B15)
12,	8		ORAT 11,1 (322,1)
12,	11		PS.CAT E 118,11 (105,1)
12,	11		ROM.COM A 5,1 (1008,B13)
12,	12		ORAT 11,1 (321,24)
12,	12		ORAT 31,5 (398,29+)
12,	14-15		NVM.HOM 14,2 (125,2)
12,	15		MAT.COM A 10 (18,25)
12,	15		ORAT 11,1 (321,26)
13,	6		ROM.COM A 6,3 (1060,B 6)
13,	17	*	PRINC 2,11,2 (396,39)
13,	18		PRINC 2,3,5 (262,203)

Judith

			EP.IVL (80,B 1)
			NVM.HOM 27,1 (256,10)
8,	26-27		ORAT 29,3 (382,24+)
9,	2		IO.COM 2,143 (78,34)
9,	11		IO.COM 13,168 (252,16)
10,			STROM B 6 (412,C10)
10,	4		MAT.COM 13,20 (234,29)
11,			STROM B 6 (412,C10)
12,			STROM B 6 (412,C10)
12,	6-14		IER.HOM 20,7 (282,42)
13,			IVD.HOM 9,1 (518,9)
13,			STROM B 6 (412,C10)
13,	4-8		ORAT 13,2 (326,22)
13,	4-8		ORAT 13,3 (327,17)
13,	4-8		ORAT 13,4 (328,17)
13,	4-8		ORAT 16,3 (337,18)

1 Maccabées

			PS.COM1 B (576,1)
1,	20-24		IO.COM 10,260 (214,27)
2,	23-25		CELS 8,46 (276,26)
2,	24		ROM.COM A 8,1 (1158,C 3)
2,	26		ROM.COM A 8,1 (1158,C 3)
3,	1-9		EZ.HOM 9,3 (412,3)
3,	1		MAT.COM A 121 (256,4)
4,	38		IO.COM 10,260 (214,27)
7,	47		CELS 8,46 (276,26)
9,	54-56		CELS 8,46 (276,26)

2 Maccabées

			PS.COM1 B (576,1)
3,	24-30		CELS 8,46 (276,26)
6,	12-16		FR (290,10)
6,	19		MART 22 (19,26)
6,	23		MART 22 (19,28+)
6,	24-28		MART 22 (20,3)
6,	30		MART 22 (20,16)
6,	31		MART 22 (20,20)
7,			MART 23 (20,23)

7,			ROM.COM A 4,10 (999,A 4)
7,	2		MART 23 (21,1)
7,	3-6		MART 23 (21,4)
7,	6		MART 23 (21,24)
7,	7-8		MART 24 (21,27+)
7,	9		MART 24 (22,4)
7,	10		MART 25 (22,7)
7,	11		MART 25 (22,10)
7,	13		MART 25 (22,13)
7,	14		MART 25 (22,14)
7,	15-17		MART 25 (22,18)
7,	18		MART 25 (22,23)
7,	19		MART 25 (22,26)
7,	20-23		MART 27 (23,20)
7,	24-35		MART 26 (22,29+)
7,	28		IO.COM 1,103 (22,16)
7,	28		IO.COM 32,187 (451,27)
7,	28	*	PRINC 1,3,3 (146,66)
7,	28		PRINC 2,1,5 (244,161)
7,	28	*	PRINC 2,1,5 (244,165)
7,	28		ROM.COM A 4,5 (979,A 1)
7,	28		? PR.CAT (196,B 7)
7,	28		? PR.CAT (204,C 3)
7,	2[illegible]		? PS.CAT C (58,30)
9,	5-12		CELS 8,46 (276,26)
13,	14		NVM.HOM 14,1 (121,6+)
15,	13-15		MAT.COM 15,35 (452,23)
15,	13		ORAT 11,1 (322,2)
15,	14		CT.COM 3 (191,16)
15,	14		IO.COM 13,403 (289,24)
15,	14		ORAT 11,1 (322,6)
15,	15		ORAT 11,1 (322,2)
15,	23		PRINC 1,2,13 (142,463)

Sapience

			NVM.HOM 27,1 (256,11)
1,	1		PS.CAT D (346,26)
1,	1		ROM.COM A 3,7 (943,A 2)
1,	2		LVC.HOM 3 (22,7)
1,	2		ROM.COM A 8,6 (1175,A 3)
1,	3		COR.CAT 11 (240,33)
1,	3		COR.CAT 11 (241,36)
1,	3		IO.CAT (542,28)
1,	4		CELS 3,60 (138,1)
1,	4		CELS 5,29 (88,51)
1,	4		COR.CAT 11 (241,37)
1,	4		IO.CAT (542,27)
1,	4		IO.CAT (550,19)
1,	4		LEV.HOM 12,3 (459,23)
1,	4		? PR.CAT (232,A11)
1,	5		CELS 7,8 (34,23)
1,	5		IO.CAT (501,9)
1,	5		IO.COM 28,122 (408,9)
1,	7		CELS 4,5 (196,5+)
1,	7		IER.CAT (206,14)
1,	7		LEV.HOM 5,2 (337,15)
1,	7		ORAT 10,2 (320,13)
1,	7		PS.CAT D (426,7)
1,	7		ROM.COM A 7,13 (1141,A12)
1,	13-14		IER.HOM 2,1 (238,1)
1,	13-14		MAT.COM A 72 (172,12)
1,	13		EZ.HOM 1,3 (326,18)
1,	13		GEN.CAT B (100,C11)
1,	13		MAT.COM 13,23 (243,25)

1,	13		ROM.CAT A 34 (368,7)
1,	13		ROM.COM A 6,6 (1068,A13)
1,	13		ROM.COM A 6,7 (1070,B14)
1,	14		EZ.HOM 5,1 (372,27)
1,	14		IO.COM 20,235 (363,3)
1,	14		IO.COM 32,187 (451,28)
1,	14	*	PRINC 1,3,3 (146,66)
1,	14	*	PRINC 2,1,5 (244,165)
1,	14		? PR.CAT (196,B 7)
1,	14		? PR.CAT (204,C 3)
1,	14		? PS.CAT C (58,30)
2,	2		PS.CAT C (34,3)
2,	5		MAT.COM A 51 (114,14)
2,	14-15		PS.CAT D (306,2+)
2,	14		PS.CAT D (308,5)
2,	20		EX.HOM 6,1 (192,20)
2,	20		MAT.COM A 124 (259,7)
2,	21-22		MAT.COM 16,3 (470,17)
2,	21		PS.CAT D (262,18)
2,	23-24		MAT.COM A 72 (172,12)
2,	24		EPH.CAT 34 (572,5)
2,	24		IER.HOM 2,1 (238,6)
2,	24		IO.COM 20,236 (363,3)
2,	24		IO.COM 32,22 (428,23)
2,	24		ROM.COM A 3,1 (925,B 6)
2,	24		ROM.COM A 5,1 (1016,A 2)
2,	24		ROM.COM A 6,6 (1068,A15)
3,	1-12		CELS 5,42 (124,26)
3,	1		IER.CAT (214,15+)
3,	1		IER.CAT (232,25)
3,	1		IER.HOM A 3,1 (302,28)
3,	1		IER.HOM A 3,1 (304,38)
3,	6		EZ.HOM 1,13 (338,3)
3,	6		EZ.HOM 10,5 (423,12)
3,	6		IOB.CAT A (1037,D10)
3,	6		MART 24 (21,27)
3,	6		MART 35 (33,6)
3,	6		? FR [illegible] 1 (105,12)
3,	6		? PS.CAT (1660,A12)
3,	11		IER.HOM 8,1 (354,41)
3,	11		QO.CAT (14,6)
3,	15		PS.CAT E 104,3 (89,9)
3,	16		GEN.HOM 1,15 (19,21)
3,	16		NVM.HOM 20,2 (188,23)
4,	5		ROM.CAT A 33 (367,3)
4,	9		IO.COM 20,79 (340,2)
4,	9		PS.CAT D (204,29)
4,	13-14		IOB.CAT (85,A11)
4,	13		IER.CAT (199,6)
4,	13		PR.CAT 7 (391,4)
4,	13		? PR.CAT C (1798,C15)
5,	4		PS.HOM 5,5 (1363,B 1)
5,	6		LVC.CAT 16 (233,1)
5,	6		ROM.COM A 2,6 (885,A 6)
5,	9		LEV.HOM 3,8 (313,9)
5,	17-20		? PS.CAT (1309,D 1)
5,	17		? PS.CAT (1309,D10)
5,	18		? PS.CAT (1309,D11+)
5,	1[illegible]		? PS.CAT (1309,D13+)
5,	20		? PS.CAT (1312,A 1+)
6,	6		CT.COM 2 (149,18)
6,	6		EZ.HOM 10,2 (419,12)
6,	6		IER.HOM 11,3 (420,25)
6,	12		CELS 5,10 (38,46)
6,	16		CT.COM 3 (220,5)
7,	2		EZ.HOM 1,4 (328,11)
7,	2		ROM.COM A 6,12 (1094,C12)

7,	9	IO.COM 19,55 (308,32)
7,	9	IO.COM 19,56 (309,7+)
7,	16	PRINC 3,1,14 (86,409)
7,	17-21	CT.COM 3 (209,14)
7,	17-20	LVC.HOM 21 (130,20+)
7,	17-20	NVM.HOM 12,1 (95,18)
7,	17-19	LEV.HOM 7,3 (381,5)
7,	17-18	CT.COM 2 (146,14)
7,	17-18	MAT.CAT 140 (71,4+)
7,	17	COR.CAT 2 (233,28)
7,	17	CT.COM 3 (210,5+)
7,	17	MAT.CAT 506 (208,9)
7,	17	MAT.COM 12,15 (104,29)
7,	18-19	CT.COM 3 (210,18)
7,	18-19	GEN.COM 3 (196,11)
7,	18	CT.COM 3 (210,9+)
7,	18	NVM.HOM 12,1 (95,27)
7,	19	CT.COM 3 (210,20+)
7,	20	CT.COM 3 (192,11)
7,	20	CT.COM 3 (211,2+)
7,	20	NVM.HOM 12,1 (95,24+)
7,	21	CT.COM 3 (209,23+)
7,	21	CT.COM 3 (210,4+)
7,	21	CT.COM 3 (211,25+)
7,	21	CT.COM 3 (212,9+)
7,	22-30	IO.COM 20,405 (386,25)
7,	22-23	ES.HOM 6,5 (276,9)
7,	22	CT.HOM 2,9 (54,15)
7,	22	DT.CAT (808,D 5)
7,	22	IOS.HOM 7,7 (335,24)
7,	22	NVM.HOM 17,6 (165,27+)
7,	23-24	IO.COM 6,188+ (146,15+)
7,	23-24	IO.COM 6,194 (147,16)
7,	23-24	IO.COM 6,202 (148,32)
7,	23	DT.CAT (808,D 4)
7,	25-26	CELS 3,72 (162,7)
7,	25-26	CELS 8,14 (202,7+)
7,	25-26	PRINC 1,2,5 (120,132)
7,	25-26	PRINC 1,2,9 (128,264+)
7,	25-26	ROM.COM A 1,5 (849,C 2)
7,	25-26	? PR.CAT A (20,A 1)
7,	25	HEB.COM (581,B 1)
7,	25	HEB.COM (581,B 9+)
7,	25	IO.COM 13,153 (249,31)
7,	25	PRINC 1,2,9 (130,280+)
7,	25	PRINC 1,2,10 (132,304)
7,	25	PRINC 1,2,10 (134,335+)
7,	25	PRINC 1,2,10 (136,367+)
7,	25	ROM.COM A 7,13 (1141,A 3)
7,	26	CELS 5,10 (38,47)
7,	26	CELS 5,10 (38,58)
7,	26	CELS 5,30 (88,4)
7,	26	CELS 6,63 (336,5)
7,	26	CELS 7,17 (50,5+)
7,	26	HEB.COM (561,B 2)
7,	26	HEB.COM (581,A14)
7,	26	IER.HOM 9,4 (392,79)
7,	26	IO.COM 6,295 (166,6)
7,	26	IO.COM 13,153 (249,29)
7,	26	IO.COM 13,153 (249,32+)
7,	26	IO.COM 13,234 (261,27)
7,	26	MAT.COM 15,10 (375,22+)
7,	26	MAT.COM 15,10 (376,1+)
7,	26	PRINC 1,2,7 (124,200)
7,	26	PRINC 1,2,11+ (138,396+)
7,	26	PRINC 1,2,12+ (140,422+)
7,	26	PRINC 1,2,13 (142,457)

7,	26	PRINC A (47,4+)
7,	26	PS.CAT E 109,2 (97,4)
7,	26	ROM.COM A 8,5 (1169,B 6)
7,	26	? PR.CAT A (20,A 7)
7,	27	CELS 4,3 (192,25)
7,	27	CELS 4,7 (204,12)
7,	27	CT.HOM 2,9 (54,15)
8,	1	IO.COM 6,188+ (146,15+)
8,	1	IO.COM 6,194 (147,16)
8,	1	IO.COM 6,202 (148,32)
8,	1	MAT.COM 16,3 (470,34+)
8,	2	CT.COM PR (69,1+)
8,	2	GEN.HOM 6,1 (66,21)
8,	2	GEN.HOM 11,1 (101,11+)
8,	2	IER.CAT (222,23)
8,	2	IO.COM 20,406 (386,30)
8,	2	MAT.COM 17,32 (686,23)
8,	2	NVM.HOM 12,1 (97,7)
8,	20	LEV.HOM 12,4 (460,22)
9,	6	CELS 6,13 (210,9)
9,	6	MAT.COM 10,19 (26,20)
9,	6	MAT.COM A [illegible] (162,26)
9,	6	MAT.COM A 69 (163,2)
9,	[illegible]	PS.COM2 B (260,42)
9,	6	ROM.COM (230,4)
9,	6	ROM.COM A 5,3 (1029,A11)
9,	6	ROM.COM A 9,3 (1215,A10)
9,	13-16	ORAT 1 (297,11)
9,	15	MART 47 (43,9)
9,	15	NVM.HOM 23,11 (222,28)
9,	15	ROM.COM A 3,2 (933,B 3)
9,	15	ROM.COM A 6,3 (1061,C11)
9,	15	ROM.COM A 7,4 (1111,A 6)
10,	1	ROM.COM A 5,2 (1023,C10)
10,	3-4	IO.COM 20,26 (331,32)
10,	5	CELS 5,29 (86,41+)
10,	5	EZ.HOM 9,5 (415,10)
10,	6	NVM.HOM 9,1 (56,4)
10,	6	NVM.HOM 9,3 (57,18)
10,	7	IO.COM 20,27 (332,2)
10,	17	MAT.COM A 50 (111,30+)
10,	17	MAT.COM A 50 (112,1)
11,	17	PRINC 4,4,6 (414,213)
11,	20	CT.COM 3 (190,3)
11,	20	MAT.COM A 74 (174,26)
11,	20	NVM.HOM 15,3 (136,4)
11,	20	PRINC 2,9,1 (352,17+)
11,	20	PRINC 4,4,8 (420,306)
11,	20	PRINC 4,4,8 (422,312)
11,	20	ROM.COM A 2,3 (874,C11)
11,	24	CELS 1,71 (272,6)
11,	24	CELS 4,28 (250,7)
11,	24	CT.COM 3 (189,28)
11,	24	IO.COM 20,148 (349,28)
11,	24	ORAT 5,2 (309,5)
11,	24	PRINC 2,6,3 (314,92)
11,	26	CELS 4,28 (250,9)
11,	26	CT.COM 3 (190,1)
11,	26	IO.COM 20,148 (349,29)
12,	1-2	CELS 4,28 (250,9)
12,	1-2	CELS 7,51 (134,8)
12,	1	CELS 4,37 (278,29)
12,	1	CT.COM 3 (190,1)
12,	1	ROM.COM A 2,9 (893,C11)
12,	1	ROM.COM A 9,41 (1244,B 8)
12,	6	IOB.CAT B (372,12)
12,	10	IER.HOM 1,1 (196,13)

12,	10	IER.HOM 7,1 (340,1+)
12,	11	IO.COM 20,33 (332,29)
12,	15	IO.COM 1,252 (44,30)
13,	5	MAT.COM 11,18 (66,17)
13,	10	CELS 3,40 (94,6)
13,	10	CELS 4,26 (244,13)
13,	10	IO.COM 2,27 (56,26)
13,	17-18	CELS 6,14 (212,5)
14,	3	IVD.HOM 1,5 (471,12)
14,	5	? FR H (6,12)
14,	5	? FR H (8,22)
14,	5	? FR H (12,72)
14,	8	IER.HOM 10,6 (410,24)
14,	15	MAT.COM 14,14 (315,22)
14,	21	LVC.HOM 22 (138,6)
15,	2	ROM.CAT A [redacted] (362,5+)
15,	3	CELS 5,42 (124,26)
15,	10	MART 32 (28,11)
15,	11	PRINC 3,4,1 (200,13)
16,	9	? PS.CAT C (122,26)
16,	9	? PS.CAT C (125,11)
16,	10	? PS.CAT C (126,4)
16,	20-21	MAT.COM A 100 (219,1)
16,	20-21	? PS.CAT A (144,D23)
16,	20	CT.COM 3 (193,27+)
16,	20	EX.CAT B (43,3)
16,	20	EX.HOM 7,8 (216,4+)
16,	24	CELS 4,30 (256,31)
16,	26	MAT.COM A 85 (197,5)
16,	28	ORAT 31,1 (395,25)
17,	1	CELS 6,79 (378,40)
17,	1	CELS 8,32 (244,11+)
17,	1	IO.COM 6,278 (162,30+)
17,	1	IO.COM 20,6 (328,18)
17,	1	PS.COM2 A (35,6+)
18,	12	NVM.HOM 1,1 (4,16)
18,	24	PRINC 2,3,6 (264,223)

Siracide

1,	1	EPH.CAT 5 (239,3+)
1,	1	NVM.HOM 18,3 (170,10+)
1,	1	NVM.HOM 18,3 (171,15+)
1,	1	ROM.COM A 10,43 (1292,B 4+)
1,	2-3	EZ.HOM 4,2 (363,20)
1,	4	MAT.COM A 76 (177,17)
1,	14	EX.HOM 2,2 (157,10)
1,	16	ROM.COM A 7,2 (1105,A11)
1,	26	COR.CAT 9 (239,26)
1,	26	CT.COM PR (77,29)
1,	26	? PS.CAT F (142,8)
2,	1	IOS.HOM 11,2 (363,8)
2,	1	? PS.CAT C (275,15)
2,	5	? PS.CAT (1660,B 1)
2,	12	EX.HOM 8,4 (224,5)
3,	18	EZ.HOM 9,2 (409,17)
3,	18	IOS.CAT (450,24)
3,	18	IOS.HOM 24,2 (450,8)
3,	18	MAT.COM 16,8 (495,5)
3,	18	MAT.COM A 12 (24,15)
3,	18	PS.CAT D (222,6)
3,	21-22	REG.HOM A 13 (21,20)
3,	21	IO.COM 13,32 (230,21)
4,	11	IO.COM 20,302 (372,12)
4,	28	CELS 1,62 (248,63)
4,	28	CT.CAT A (285,C 1)
4,	28	GEN.HOM 1,8 (11,2)
4,	28	IO.COM 28,192 (417,28)
4,	28	LEV.HOM 9,9 (436,20)
4,	28	MAT.COM 17,25 (653,16)
4,	28	ROM.COM A 6,9 (1086,C 6)
4,	31	PASC 1,31 (214,11)
5,	7	IO.COM 28,21 (392,14)
5,	7	ROM.COM A 2,3 (875,A 3)
6,	4	PRINC 2,8,3 (346,161)
6,	6	PASC 1,34 (220,28)
7,	6	EZ.HOM 5,4 (375,12)
7,	15	? PS.CAT C (87,28)
7,	36	EX.HOM 9,4 (243,21)
7,	36	ROM.COM A 7,10 (1131,A 1)
8,	5	CT.COM 2 (114,26)
8,	5	IER.HOM 16,6 (148,35)
8,	5	PS.CAT C (23,24)
8,	5	PS.HOM A 2,1 (1381,C 8)
8,	5	ROM.COM A 10,31 (1282,C 2)
9,	4	MAT.COM A 44 (89,3)
9,	13	CT.HOM 2,12 (58,2)
9,	13	PS.CAT D (388,11)
10,	4	CELS 8,68 (330,15)
10,	[redacted]	EZ.HOM 9,2 (408,29)
10,	9	EZ.HOM 9,2 (409,3)
10,	12	IVD.HOM 3,1 (480,23)
10,	12	ROM.COM A 9,17 (1222,B 7)
10,	13	EP.GOB (249,4)
10,	19	CELS 8,50 (284,11)
11,	28	ROM.COM A 3,2 (933,A 1)
13,	2	EZ.HOM 5,4 (375,11)
13,	26	CT.COM 3 (232,29)
14,	22	NVM.HOM 28,1 (281,12)
15,	9	PS.CAT (1293,B 1)
15,	9	ROM.COM A 3,7 (945,B 3)
15,	9	? PS.CAT C (51,15)
15,	9	? PS.CAT C (73,31)
15,	9	? PS.CAT C (359,22)
15,	9	? PS.CAT C (364,19)
15,	9	? PS.HOM 7,17 (202,17)
15,	16-17	ROM.COM A 1,18 (866,C12)
16,	4	NVM.HOM 21,2 (202,13)
16,	21	EZ.HOM 4,2 (363,19)
16,	21	IER.HOM 12,13 (44,8)
16,	21	IO.COM 13,393 (288,6)
16,	21	PRINC 4,3,14 (396,469)
16,	27	NVM.HOM 23,11 (223,12)
17,	17	GEN.HOM 9,3 (91,28)
17,	17	GEN.HOM 9,3 (92,5+)
17,	17	LVC.HOM 35 (199,20)
18,	7	IO.COM 6,183 (145,21)
18,	13	CELS 4,28 (250,17)
18,	13	PS.CAT D (434,1)
18,	13	? PS.CAT (1580,C 4)
18,	30	MAT.COM 12,22 (118,30)
19,	10	? PR.CAT B (526,17)
19,	22	CELS 3,72 (164,21)
19,	22	NVM.HOM 18,3 (170,14)
20,	9	ROM.CAT 7 (78,5)
20,	30	? PS.CAT C (48,33)
21,	2	MAT.COM A 42 (85,1)
21,	2	MAT.COM A 44 (89,13)
21,	15	IER.HOM 6,1 (328,8)
21,	15	IO.COM 13,319 (275,23)
21,	18	CELS 6,7 (194,24)
21,	18	CELS 7,12 (40,7+)

21,	25	COR.CAT 18 (355,65)
21,	26	PS.CAT C (53,25)
21,	26	PS.CAT C (54,1)
21,	26	? PS.CAT (1457,B15)
21,	26	? PS.CAT (1660,C 8)
21,	27	IOS.HOM 15,6 (392,4)
22,	19	EX.HOM 4,5 (177,2)
22,	19	GEN.HOM 12,5 (112,25)
22,	19	IVD.HOM 3,6 (487,7)
22,	19	NVM.HOM PR (1,24+)
22,	27	IER.HOM 6,2 (330,11)
22,	27	PS.CAT C (31,11)
23,	2-3	IER.HOM 6,2 (330,11)
23,	2	PS.CAT C (31,10)
23,	2	PS.HOM B 2,7 (1406,C 4)
23,	18	? PS.CAT D (276,4)
24,	8	ES.HOM 7,2 (282,12)
24,	15	CT.HOM 2,3 (44,19)
25,	2	IVD.HOM 3,2 (481,20)
25,	3	PS.CAT D (202,18)
25,	9	IER.HOM 14,3 (68,16)
25,	24	LVC.HOM 8 (47,7)
25,	24	ROM.COM A 5,1 (1009,B 7)
27,	5	ROM.COM A 7,17 (1148,B11)
27,	10	? PR.CAT (213,B 1)
27,	11	MAT.COM 13,4 (190,4+)
27,	11	REG.HOM A 4 (6,1)
27,	25	IO.CAT (541,12+)
27,	25	IO.CAT (573,2+)
27,	25	MAT.COM 16,3 (467,33+)
27,	26	LAM.CAT (267,13)
28,	2	ORAT 9,3 (319,11)
28,	18	NVM.HOM 8,1 (52,7)
28,	24-25	PS.HOM B 1,3 (1393,A 5)
28,	24	PS.HOM B 1,3 (1393,A 4)
28,	24	ROM.COM A 2,13 (909,B 2)
28,	25	CT.CAT A (284,C11)
28,	25	MAT.COM 11,12 (53,5)
31,	14	IO.COM 32,293 (465,31)
31,	28	LVC.CAT 218 (321,3)
32,	1	IOS.CAT (450,25)
32,	1	IOS.HOM 24,2 (450,10)
32,	8	EPH.CAT 6 (241,12)
32,	19	PS.HOM 4,7 (1358,D11)
35,	17	NVM.HOM 25,2 (234,16)
37,	30	? PS.CAT A (140,B 6)
39,	16	CELS 4,75 (372,35)
39,	21	CELS 4,75 (372,35)
40,	28	IO.CAT (535,18)
42,	16	? FR C (47,82)
43,	20	EZ.HOM 1,14 (338,27)
43,	20	NVM.HOM 1,3 (7,10)
43,	20	PRINC 2,8,3 (346,150)
44,	16	ROM.COM (198,4)
46,	1	LAM.CAT (245,28)
46,	10	MAT.COM A 49 (105,19)
47,	19	NVM.HOM 20,3 (192,16)
48,	12	ROM.COM A 5,4 (1029,C 7)
50,	9	MAT.COM A 30 (56,25)
51,	30	IO.COM 6,183 (145,22)
51,	30	NVM.HOM 18,3 (170,9)

Baruch

		*+	PRINC 2,3,6 (268,272)
1,	11		MAT.COM A 120 (254,26+)
2,	17		ES.HOM 6,7 (278,26+)
3,	9-13		IER.HOM 7,3 (348,41+)
3,	9		EX.HOM 7,2 (207,6)
3,	10-11		IER.CAT (225,28)
3,	10		IER.HOM 7,3 (348,46)
3,	15		IER.HOM 7,3 (350,62)
3,	38		CT.COM 2 (120,2)
3,	38		MAT.COM 16,26 (562,2)
3,	38		ROM.COM A 4,11 (1000,A 7)
3,	38		? PS.CAT C (196,27)
4,	4		ROM.COM A 2,7 (886,B 1)
4,	7		NVM.HOM 17,1 (154,7)
4,	7		? PS.CAT (1497,A13)
4,	36		LEV.HOM 9,10 (438,22)
6,			PS.COM1 B (574,10)

Matthieu

			FR E 1 (219,10)
			GEN.HOM 13,2 (115,26)
		+	IER.CAT (226,29+)
			IO.COM 1,14 (6,13)
			IO.COM 1,20+ (7,25+)
			IO.COM 1,23 (8,15)
			IO.COM 1,27 (9,24)
			IO.COM 1,28 (10,1)
			IO.COM 1,36 (11,24)
			IOS.HOM 7,1 (328,1)
			LVC.CAT 5 (228,5)
			LVC.HOM 1 (3,18)
			LVC.HOM 1 (4,7)
			LVC.HOM 1 (5,16)
			LVC.HOM 28 (164,2)
		+	MART 30 (26,22)
		+	MAT.COM 12,40 (161,4)
			MAT.COM.B 1 (3,5)
			PRINC 4,2,9 (340,294)
1,	1-17		CELS 2,32 (364,4)
1,	1-17	*	CELS 2,32 (364,9)
1,	1-17	*	CELS 5,59 (162,17)
1,	1-17		LVC.HOM 28 (161,2+)
1,	1-17		LVC.HOM 28 (162,2+)
1,	1-16		ROM.COM A 1,5 (850,C 9)
1,	1-2		LVC.HOM 28 (161,16)
1,	1		FR C (84,28)
1,	1		GAL.COM (585,B12)
1,	1		GEN.HOM 8,1 (78,26)
1,	1		GEN.HOM 9,3 (90,26)
1,	1		GEN.HOM 13,3 (117,25)
1,	1		IO.COM 1,22 (8,4)
1,	1		LVC.HOM 29 (171,2)
1,	1		MAT.CAT 3 (14,5)
1,	1		MAT.CAT 4 (15,3)
1,	1		MAT.CAT 11 (19,4+)
1,	1		MAT.CAT 12 (20,1+)
1,	1		MAT.COM.B 1 (4,5)
1,	1		PS.COM2 (7,34)
1,	1		? MAT.CAT 3 (14,1)
1,	1		? MAT.CAT 3 (15,25+)
1,	2-16		? MAT.CAT 3 (14,4)

1,	2-3		LVC.HOM 28 (163,14)
1,	2		FR C (84,27)
1,	2	P	LVC.HOM 28 (163,19)
1,	3		LVC.HOM 28 (162,5)
1,	3		LVC.HOM 28 (162,11)
1,	5-6		LVC.HOM 28 (162,5)
1,	5		LVC.HOM 28 (162,12+)
1,	5		MAT.CAT 6 (17,1+)
1,	5		MAT.CAT 7 (17,1)
1,	6-7		REG.CAT (300,4)
1,	6		LVC.HOM 17 (101,4)
1,	6		LVC.HOM 28 (162,15)
1,	6		MAT.CAT 8 (18,1)
1,	7		LVC.HOM 28 (162,24)
1,	7		LVC.HOM 28 (163,1+)
1,	8-11		LVC.HOM 28 (163,3)
1,	ê		ROM.COM A 1,5 (851,B 8)
1,	ê		ROM.COM A 1,5 (851,C 1+)
1,	9-10		ORAT 13,2 (326,16)
1,	11-12		? PS.HOM 3,2 (180,5)
1,	11-12		? PS.HOM 4,9 (184,7)
1,	16		LVC.HOM 17 (101,4)
1,	16		LVC.HOM 29 (171,5)
1,	16		MAT.CAT 10 (19,1)
1,	16		ROM.COM A 1,5 (851,C13)
1,	17		NVM.HOM 27,3 (259,25)
1,	17		NVM.HOM 27,3 (259,28+)
1,	17		NVM.HOM 27,3 (260,12)
1,	18-25	*	CELS 1,28 (150,9)
1,	18-25	*	CELS 1,40 (182,5)
1,	18-25	*	CELS 1,40 (184,13)
1,	18-25		CELS 2,69 (450,38)
1,	18-25		CELS 3,25 (60,36)
1,	18-25		MAT.COM A 33 (61,5)
1,	18-25	E	MAT.COM A 85 (197,9)
1,	18-20	*	CELS 1,28 (150,13)
1,	18-20	*	CELS 1,32 (162,2)
1,	18-20	*	CELS 1,39 (182,8)
1,	18		DT.CAT (813,C 5)
1,	18		EX.HOM 6,1 (192,11)
1,	18		EX.HOM 6,12 (203,2)
1,	18		EX.HOM 7,8 (214,20)
1,	18		EX.HOM 12,4 (267,2)
1,	18		GEN.HOM 8,9 (84,25)
1,	18	*	HERACL 2 (56,12)
1,	18		IO.CAT (504,18+)
1,	18		IO.COM 1,220 (39,13)
1,	18		IO.COM 20,128 (347,7)
1,	18		IO.COM 20,269 (367,17)
1,	18		IO.COM 20,419 (388,19)
1,	18		IO.COM 32,191 (452,4)
1,	18		LEV.HOM 9,2 (420,10)
1,	18		LEV.HOM 12,4 (460,24)
1,	18		LVC.HOM 17 (101,11)
1,	18		LVC.HOM 19 (116,4)
1,	18		LVC.HOM 20 (123,8)
1,	18		LVC.HOM 28 (161,17)
1,	18		MAT.CAT 4 (15,9)
1,	18		MAT.CAT 11 (19,3+)
1,	18		MAT.CAT 12 (20,1+)
1,	18		MAT.CAT 13,1 (20,3)
1,	18		MAT.CAT 13,2 (21,1)
1,	18		MAT.CAT 14 (21,1)
1,	18		MAT.CAT 18 (23,2)
1,	18	E	MAT.CAT 281 (126,12)
1,	18		MAT.COM A 50 (109,13)
1,	18		ROM.COM A 1,5 (851,A 3)

1,	18		ROM.COM A 3,8 (948,A 8)
1,	19		? MAT.CAT 15 (23,34)
1,	20-21		MAT.CAT 16 (23,1)
1,	20		CELS 1,32 (162,8)
1,	20	*	CELS 1,66 (260,6)
1,	20		CELS 1,66 (260,24+)
1,	20		CELS 1,66 (262,31)
1,	20		CELS 1,69 (270,19)
1,	20	*	CELS 5,52 (146,14)
1,	20	*	CELS 5,58 (160,27)
1,	20		CELS 6,73 (362,2)
1,	20	*	CELS 6,73 (362,4)
1,	20		DT.CAT (813,C 5)
1,	20		LVC.HOM 19 (116,11)
1,	20		MAT.CAT 14 (21,1)
1,	20		MAT.CAT 17 (23,2)
1,	20		MAT.CAT 18 (23,1)
1,	20		MAT.COM 16,12 (511,29)
1,	20		NVM.HOM 27,3 (260,21)
1,	20		ROM.COM A 6,12 (1095,A 3)
1,	21		MAT.CAT 20 (24,1)
1,	21		? PS.CAT D (468,8)
1,	22		MAT.CAT 20 (24,2)
1,	22		MAT.CAT 21 (24,2)
1,	22	P	MAT.COM 14,14 (315,2)
1,	22	P	PRINC 2,4,1 (276,11)
1,	23		CELS 1,33 (166,25)
1,	23		CELS 1,34 (168,13)
1,	23		CELS 1,35 (170,4)
1,	23		CELS 1,35 (172,11+)
1,	23		ES.HOM 2,1 (250,2+)
1,	23		ES.HOM 2,1 (250,30)
1,	23		ES.HOM 2,1 (251,1)
1,	23		EZ.HOM 1,4 (328,15)
1,	23		IO.CAT (485,1)
1,	23		LEV.HOM 8,2 (395,6)
1,	23		PRINC 4,1,5 (276,129)
1,	23		TIT.COM (554,C 7)
1,	23		? MAT.CAT 3 (15,24)
1,	23		? PS.CAT (1449,A 7)
1,	24-25		LVC.HOM 6 (34,18)
1,	24		DT.CAT (813,C 5)
1,	25		CT.HOM 1,4 (33,12)
1,	25	E	IO.CAT (484,31)
1,	25		IO.CAT (504,18)
1,	25	E	IO.CAT (515,22)
1,	25		LEV.CAT B (17,C 9+)
1,	25		MART 35 (32,21)
1,	25		MAT.COM A 25 (43,2)
1,	25		? MAT.CAT 3 (15,24)
1,	25		? MAT.CAT 22 (24,1+)
2,	1-16		? PS.CAT (1520,A 5)
2,	1-12	*	CELS 1,40 (184,19)
2,	1-12		CELS 1,59 (238,20)
2,	1-6	*	CELS 1,28 (150,10)
2,	1-6		CELS 1,29 (154,40)
2,	1-6		CELS 1,52 (218,21)
2,	1-3	*	CELS 1,58 (234,3)
2,	1-2		CELS 1,58 (234,2)
2,	1-2		MAT.CAT 27 (27,2)
2,	1-2		MAT.CAT 28 (27,1)
2,	1-2		MAT.COM 17,11 (612,34+)
2,	1-2		NVM.CAT A (24,A 4)
2,	1-2		NVM.HOM 13,7 (118,21)
2,	1-2		NVM.HOM 18,4 (173,19)
2,	1		CELS 1,51 (214,13+)
2,	1		GEN.HOM 14,3 (125,9)

2,	1		IO.COM 19,10 (300,6)
2,	1		LAM.CAT (272,28)
2,	1		MAT.CAT 24 (26,1)
2,	1		MAT.CAT 29 (27,1)
2,	1		MAT.COM 10,16 (21,2)
2,	1		NVM.HOM 15,4 (136,23+)
2,	1		? MAT.CAT 23 (25,5+)
2,	2-6		CELS 1,51 (216,25)
2,	2	*	CELS 1,34 (168,18)
2,	2		CELS 1,58 (236,13+)
2,	2		CELS 1,60 (240,28+)
2,	2		GEN.HOM 14,3 (125,11)
2,	2		IO.COM 1,175 (32,30)
2,	2		MAT.CAT 29 (27,2)
2,	2		MAT.COM 12,19 (112,4)
2,	2		NVM.HOM 15,4 (136,25)
2,	2	P	REG.CAT (298,29)
2,	2		? MAT.CAT 24 (26,7)
2,	3		MAT.CAT 29 (27,6)
2,	4-5		MAT.COM 17,11 (613,6)
2,	5-6		CELS 3,2 (16,3)
2,	5-6		GEN.COM 3 (148,46)
2,	5-6		IO.COM 19,104 (317,5)
2,	▮		LEV.HOM 8,4 (400,13)
2,	6		PRINC 4,1,5 (276,136+)
2,	6		? PR.CAT (220,B14)
2,	7	*	CELS 1,58 (234,5)
2,	7		MAT.CAT 29 (27,6)
2,	8		MAT.COM 15,7 (369,4)
2,	8		MAT.COM 17,11 (613,10)
2,	9		MAT.CAT 28 (27,4)
2,	9		MAT.CAT 342 (148,1)
2,	9		MAT.COM 15,7 (369,6)
2,	9		NVM.HOM 15,4 (136,25)
2,	9		NVM.HOM 18,4 (173,22+)
2,	9		NVM.HOM 18,4 (174,4+)
2,	10-11		NVM.HOM 13,7 (118,25)
2,	11	*	CELS 1,58 (234,3)
2,	11		CELS 1,60 (240,28+)
2,	11		MAT.CAT 27 (27,5)
2,	11		MAT.CAT 29 (27,3+)
2,	11		MAT.CAT 30 (28,1)
2,	11		MAT.COM 15,7 (369,10)
2,	11		NVM.HOM 15,4 (136,23+)
2,	11		NVM.HOM 18,4 (173,20)
2,	11		? MAT.CAT 23 (25,6+)
2,	12		CELS 1,60 (240,39)
2,	12		? PS.CAT (1520,C 4)
2,	13-16		CELS 1,66 (262,43)
2,	13-16		? MAT.CAT 23 (25,17)
2,	13-16		? PS.CAT (1520,C 5)
2,	13-15	▪	CELS 1,28 (152,15)
2,	13-15		CELS 1,29 (156,44)
2,	13-15		CELS 1,38 (180,1)
2,	13-15	▪	CELS 1,66 (258,3+)
2,	13-15		GEN.COM 3 (148,47)
2,	13-15		LVC.HOM 18 (112,13)
2,	13-14		CELS 1,61 (242,13)
2,	13-14		MAT.CAT 31 (28,1)
2,	13-14		NVM.CAT (581,D 9)
2,	13		CELS 1,61 (242,1)
2,	13		CELS 1,66 (262,27+)
2,	13	*	CELS 5,52 (146,15)
2,	13	*	CELS 5,58 (160,28)
2,	13		LVC.HOM 19 (116,9)
2,	13		MAT.COM 15,7 (369,16)
2,	15		NVM.CAT (581,D 4)

2,	15		NVM.CAT (581,D 7)
2,	15		NVM.HOM 17,6 (165,6)
2,	16-18		PS.HOM 4,2 (1354,B 7)
2,	16	▪	CELS 1,58 (234,5)
2,	16		CELS 1,61 (242,1+)
2,	16		MAT.CAT 31 (28,2)
2,	16		MAT.CAT 32 (28,2)
2,	16		MAT.COM 17,11 (613,17)
2,	16		? MAT.CAT 23 (25,1+)
2,	16		? MAT.CAT 23 (25,9+)
2,	18		MAT.CAT 34 (29,1+)
2,	18		MAT.CAT 35 (29,1)
2,	19-21	*	CELS 1,28 (152,17)
2,	19		CELS 1,66 (262,41)
2,	19		MAT.COM 15,7 (369,19)
2,	20		MAT.COM 15,7 (369,22)
2,	21		? MAT.CAT 23 (25,21)
2,	22		? MAT.CAT 23 (25,19)
2,	23		GEN.COM 3 (148,47)
2,	23		MAT.CAT 36 (30,2)
2,	23		MAT.COM 10,16 (20,34+)
2,	23		MAT.COM 16,19 (540,27)
3,	1-2		? MAT.CAT 74 (45,7)
3,	1		IO.COM 6,221 (152,6)
3,	1		LVC.HOM 21 (127,19)
3,	1		LVC.HOM 25 (150,3)
3,	1	E	PS.COM2 B (248,21)
3,	1	E	TH.COM (116,8)
3,	2	P	IO.CAT (512,30)
3,	2	P	IO.CAT (568,24)
3,	2		MAT.CAT 38,2 (31,1)
3,	2		MAT.COM 12,14 (97,18)
3,	2	P	PS.HOM 5,7 (1365,D11+)
3,	2		ROM.COM A 5,3 (1028,B 6)
3,	2		? MAT.CAT 74 (45,1+)
3,	2	P	? PS.CAT D (376,6)
3,	2	P	? PS.HOM 6,16 (196,12)
3,	3	E	CELS 6,9 (200,12)
3,	3	E	CT.COM 3 (213,20+)
3,	3		IO.COM 6,74 (121,35+)
3,	3	E	IO.COM 6,129 (134,25)
3,	3	E	MAT.COM 17,3 (586,8)
3,	3	E	TH.COM (116,10)
3,	3	E	TH.COM (117,1)
3,	4	E	LEV.HOM 9,2 (421,1)
3,	4	E	LVC.CAT 17 (233,3)
3,	4	E	LVC.CAT 54 (249,7)
3,	4		LVC.HOM 11 (70,7+)
3,	4	E	LVC.HOM 25 (149,13+)
3,	4	E	LVC.HOM 25 (150,7)
3,	4		MAT.CAT 39 (31,4+)
3,	4		MAT.CAT 40 (32,1)
3,	4		MAT.CAT 41 (32,1+)
3,	4	E	PASC 1,36 (224,25)
3,	4		PS.COM2 B (248,21)
3,	5-7		IO.COM 6,133 (135,18)
3,	5-7		IO.COM 6,139 (137,3)
3,	5-6	E	CT.HOM 2,12 (59,13)
3,	5-6	E	IO.COM 6,134 (135,30)
3,	5-6		IO.COM 6,149 (138,29)
3,	5-6	E	ORAT 2,4 (302,25)
3,	5		IO.COM 6,150 (139,6)
3,	5		MAT.CAT 43 (33,2)
3,	5	E	TH.COM (116,19)
3,	6		IO.COM 6,139 (136,34+)
3,	▮		MAT.CAT 43 (33,4)
3,	6	E	MAT.CAT 58 (38,1)

3,	6	E	MAT.COM 14,15 (317,15)
3,	6	E	? PS.CAT C (92,4)
3,	7-10		IO.COM 6,159 (141,2)
3,	7-10		LVC.CAT 17 (233,5)
3,	7-9		IO.COM 6,121+ (132,14+)
3,	7-8	E	IO.COM 6,120 (132,11)
3,	7-8		IO.COM 6,122 (132,30+)
3,	7	E	CT.COM 3 (211,4)
3,	7	E	EZ.HOM 3,8 (356,4)
3,	7	E	GEN.HOM 1,6 (8,3)
3,	7	E	HERACL 14 (84,2+)
3,	7		IO.COM 6,123 (133,11)
3,	7		IO.COM 6,132+ (135,14+)
3,	7		IO.COM 6,134 (136,1+)
3,	7		IO.COM 6,135 (136,6+)
3,	7		IO.COM 6,139 (136,31+)
3,	7		IO.COM 6,140 (137,5)
3,	7		IO.COM 6,146 (138,17)
3,	7	E	IO.COM 6,147 (138,19)
3,	7		IO.COM 6,148 (138,26)
3,	7		IO.COM 6,149 (139,2)
3,	7		IO.COM 6,151 (139,14+)
3,	7		IO.COM 6,159 (140,34+)
3,	7		MAT.CAT 44 (33,1+)
3,	7	E	MAT.CAT 137,2 (69,6)
3,	7	E	ORAT 27,12 (371,2)
3,	7	E	ROM.COM A 8,7 (1177,A 7)
3,	8	E	HERACL 14 (84,18)
3,	8		IO.COM 6,140 (137,7)
3,	8	E	NVM.HOM 9,3 (58,11)
3,	9	E	EX.HOM 6,4 (195,11)
3,	9	E	EX.HOM 6,9 (200,4)
3,	9		IO.COM 6,121 (132,19+)
3,	9		IO.COM 6,121 (132,21)
3,	9		IO.COM 6,142 (137,13+)
3,	9	E	IO.COM 6,142 (137,18)
3,	9		IO.COM 13,400 (289,10)
3,	9	E	IO.COM 20,38 (333,21)
3,	9		IOS.HOM 22,6 (438,19)
3,	9	E	LVC.HOM 37 (212,14)
3,	9	E	ROM.COM A 4,2 (967,C11)
3,	9	E	ROM.COM A 4,5 (977,C10)
3,	9	E	ROM.COM A 8,7 (1177,A 8)
3,	[illegible]		ROM.COM A 8,8 (1183,A 7)
3,	9		? MAT.CAT 45 (34,1)
3,	9		? MAT.CAT 46 (34,1)
3,	10-11		MAT.CAT 47 (35,1)
3,	10	E	COR.CAT 14 (243,6)
3,	10	E	CT.COM 3 (181,13+)
3,	10	E	CT.COM 3 (192,21+)
3,	10	E	CT.COM 3 (192,26+)
3,	10	E	CT.COM 3 (193,5+)
3,	10	E	CT.COM 3 (228,7)
3,	10	E	EX.HOM 6,10 (202,14)
3,	10	E	EZ.HOM 12,5 (439,19)
3,	10	P	IER.CAT (209,31)
3,	10	P	IER.CAT (210,1+)
3,	10		IER.HOM 18,5 (192,76+)
3,	10		IER.HOM 18,5 (194,78+)
3,	10		IO.COM 6,122 (132,28)
3,	10		IO.COM 6,122 (132,30+)
3,	10		IO.COM 6,143 (137,23)
3,	10		IO.COM 6,145 (138,7)
3,	10	E	IOS.HOM 22,5 (437,11)
3,	11-12	E	MAT.CAT 221 (106,4)
3,	11	E	EZ.HOM 5,1 (372,9)
3,	11	E	EZ.HOM 13,2 (445,9)

3,	11	E	IER.HOM 2,3 (244,2+)
3,	11	E	IER.HOM 2,3 (246,6+)
3,	11		IO.CAT (519,9)
3,	11	E	IO.CAT (543,8)
3,	11	E	IO.COM 6,125 (134,1)
3,	11		IO.COM 6,159 (141,2)
3,	11		IO.COM 6,162 (141,22)
3,	11		IO.COM 6,162+ (141,26+)
3,	11		IO.COM 6,164 (142,13)
3,	11	E	IO.COM 6,165 (142,18)
3,	11		IO.COM 6,165 (142,20)
3,	11		IO.COM 6,170+ (143,20+)
3,	11	E	IO.COM 6,180 (145,1)
3,	11	E	IO.COM 6,182 (145,13)
3,	11	E	IO.COM 6,184 (145,23)
3,	11	E	IO.COM 6,187 (146,7)
3,	11	E	IO.COM 6,222 (152,13)
3,	11	E	IO.COM 6,223 (152,20)
3,	11	E	IO.COM 32,79 (437,5)
3,	11	E	LVC.HOM 4 (27,19)
3,	11	E	LVC.HOM 4 (28,2)
3,	11	E	LVC.HOM 6 (33,19)
3,	11	E	LVC.HOM 7 (42,1)
3,	11	E	LVC.HOM 21 (128,1)
3,	11	E	LVC.HOM 21 (129,22)
3,	11		MAT.CAT 43 (33,4)
3,	11		MAT.CAT 48 (35,1)
3,	11	E	MAT.COM 15,23 (418,3)
3,	11	E	MAT.COM 16,6 (484,12)
3,	11	E	ROM.COM A 5,8 (1038,A12)
3,	11	E	? PS.CAT (1236,C 7)
3,	12	E	EZ.HOM 1,11 (335,6+)
3,	12	E	IER.CAT (215,10)
3,	12	E	IER.HOM 1,15 (230,15)
3,	12	E	IER.HOM 1,15 (232,28)
3,	12	E	IER.HOM 19,15 (248,120)
3,	12	E	IER.HOM 20,4 (270,25)
3,	12	E	IER.HOM A 3,3 (318,38)
3,	12	E	IVD.HOM 8,5 (514,3)
3,	12		MAT.CAT 51 (36,1)
3,	12	E	? PR.CAT (213,B 2)
3,	12	E	? PS.CAT (1505,B 2)
3,	13-17	*E	CELS 1,47 (198,2)
3,	13-17	E	CELS 2,4 (292,35)
3,	13-17	E	CT.COM 2 (157,1)
3,	13-17	E	EZ.HOM 1,4 (329,8)
3,	13-17	E	GEN.HOM 2,5 (35,12)
3,	13-17	E	LVC.HOM 7 (41,7)
3,	13-17	E	LVC.HOM 27 (159,16+)
3,	13-17	E	MAT.COM 12,9 (83,31+)
3,	13-17	E	? MAT.CAT A 69 (72,19)
3,	13-17	E	? PS.CAT C (92,4)
3,	13-15	E	IO.CAT (521,10)
3,	13-15	E	IO.CAT (570,2)
3,	13-15		IO.COM 2,195 (90,5)
3,	13		EZ.CAT (327,26)
3,	13		EZ.HOM 1,4 (327,15)
3,	13		IO.CAT (492,11)
3,	13		IO.CAT (497,24+)
3,	13		IO.CAT (566,28)
3,	13		IO.COM 6,260 (159,23)
3,	13		MAT.CAT 52 (36,2)
3,	13		MAT.COM 16,6 (485,19)
3,	13	E	ROM.COM A 2,13 (912,C 2)
3,	13	E	ROM.COM A 5,8 (1039,B10)
3,	14		IO.COM 6,263 (159,32)
3,	14		MAT.CAT 52 (36,3)

3,	15		IO.COM 6,263 (160,2)
3,	15		IOS.HOM 14,2 (381,9)
3,	15		MAT.CAT 56 (37,1+)
3,	15		ROM.COM A 5,8 (1039,B13)
3,	15		? MAT.CAT 54 (37,6)
3,	15		? MAT.CAT 55 (37,3)
3,	16-17	E	CELS 1,43 (190,21)
3,	16-17	E	CELS 1,44 (192,7+)
3,	16-17	E	CELS 1,46 (194,3)
3,	16-17	E	CELS 1,48 (200,2)
3,	16-17	E	IO.CAT (543,3)
3,	16-17	E	MAT.CAT 58 (38,1+)
3,	16-17		NVM.HOM 18,4 (173,27)
3,	16	*	CELS 1,40 (182,1)
3,	16	*E	CELS 1,40 (184,15)
3,	16	*E	CELS 1,41 (186,10)
3,	16	E	CELS 1,43 (188,1)
3,	16	E	CELS 1,48 (206,63)
3,	16	*E	CELS 1,48 (208,75+)
3,	16	E	CT.COM 3 (173,15)
3,	16	E	CT.HOM 2,12 (59,15)
3,	16		EZ.CAT (327,27)
3,	16	E	EZ.CAT C (543,31)
3,	16		EZ.HOM 1,4 (327,15)
3,	16		EZ.HOM 1,4 (328,27)
3,	16	E	EZ.HOM 1,6 (331,5)
3,	16	E	IO.CAT (500,27)
3,	16	E	IO.CAT (501,2)
3,	16	E	IO.COM 6,220 (152,1)
3,	16	E	IO.COM 6,232 (154,10)
3,	16	E	IO.COM 6,250 (157,22)
3,	16	E	IO.COM 10,173 (201,18)
3,	16	E	LVC.HOM 27 (160,1)
3,	16	E	LVC.HOM 28 (163,21)
3,	16	E	LVC.HOM 28 (164,1)
3,	16		MAT.CAT 57 (38,2)
3,	16		MAT.CAT 255 (118,1)
3,	16	E	MAT.CAT 342 (148,6)
3,	16	E	NVM.HOM 18,4 (174,1+)
3,	16	E	PRINC 1,3,2 (146,37)
3,	16	E	REG.HOM 7 (291,21)
3,	17	E	CELS 1,28 (152,22)
3,	17	*E	CELS 1,41 (186,13)
3,	17	*E	CELS 2,72 (456,2)
3,	17	E	CELS 2,72 (456,8)
3,	17	*E	CELS 2,72 (458,22)
3,	17	E	CELS 8,14 (204,13)
3,	17	E	DT.CAT (817,C 5)
3,	17	E	LVC.CAT 96 (265,5)
3,	17		LVC.HOM 27 (159,18)
3,	17		MAT.CAT 342 (148,7)
3,	17	E	MAT.COM 10,9 (10,26)
3,	17	E	MAT.COM A 92 (208,9)
3,	17	E	ROM.COM A 10,1 (1251,C 1)
3,	17	P	? PS.CAT C (244,1)
4,	1-11	E	CELS 5,48 (138,30+)
4,	1-11	E	CELS 6,43 (286,28)
4,	1-11	E	CT.COM 3 (222,9)
4,	1-11	E	IO.COM 10,3 (171,15)
4,	1-11		LVC.HOM 29 (170,15)
4,	1-11	E	MAT.CAT 70 (44,4)
4,	1-11		MAT.COM A 92 (210,19)
4,	1-11	E	MAT.COM A 126 (262,32)
4,	1-11	E	ORAT 30,2 (394,24)
4,	1-11	E	PRINC 3,2,1 (156,62)
4,	1-11	E	? MAT.CAT A 69 (72,20)
4,	1-10	E	CT.COM 2 (157,1)

4,	1-2	E	DT.CAT (816,A14)
4,	1-2	E	IO.COM 10,10 (172,26)
4,	1	E	EX.HOM 2,3 (158,12)
4,	1	*E	IER.HOM 15,4 (122,25)
4,	1	*E	IO.COM 2,87 (67,20)
4,	1	E	LVC.HOM 6 (35,22)
4,	1	E	MAT.CAT 60 (39,1)
4,	1	E	MAT.COM 13,18 (228,31+)
4,	1	P	PRINC 1,5,2 (176,42)
4,	2-4	E	EX.HOM 2,3 (158,18)
4,	2		GAL.COM (585,C 1+)
4,	2	E	IO.CAT (546,31)
4,	2		MAT.CAT 61 (39,1+)
4,	2		MAT.CAT 62 (40,8)
4,	2	E	? PS.CAT C (225,33)
4,	3-4	E	LVC.HOM 6 (35,26)
4,	3		CELS 8,70 (336,11)
4,	3		LVC.CAT 96 (265,4+)
4,	3	E	LVC.HOM 6 (35,24)
4,	3		LVC.HOM 29 (169,4)
4,	3	*	LVC.HOM 29 (169,5)
4,	3	*	LVC.HOM 29 (169,5)
4,	3	*	LVC.HOM 29 (169,6)
4,	3		MAT.CAT 62 (40,5)
4,	3	E	MAT.CAT 140 (72,6)
4,	3	E	MAT.COM A 110 (230,26)
4,	3	E	MAT.COM A 110 (231,1)
4,	3	E	ORAT 10,2 (321,9)
4,	4		LVC.CAT [illegible] (265,32)
4,	4		LVC.HOM 29 (169,23)
4,	4		LVC.HOM 29 (171,7)
4,	4		MAT.CAT 63 (41,1)
4,	4	E	MAT.CAT 64 (41,1)
4,	4		PRINC 2,11,3 (400,94)
4,	4		PS.CAT A (120,D 8)
4,	4	E	PS.HOM 1,4 (1326,A 7)
4,	5		? FR C (45,4)
4,	6-7	E	LVC.HOM 6 (35,27)
4,	6	E	IOS.HOM 1,5 (293,9)
4,	6	E	LVC.HOM 6 (35,24)
4,	6		MAT.CAT 65 (41,1)
4,	6	E	MAT.COM A 110 (230,26)
4,	6	E	MAT.COM A 110 (231,1)
4,	6	E	NVM.HOM 5,3 (30,1+)
4,	7		MAT.CAT 65 (42,7)
4,	8-10	E	EX.HOM 2,3 (158,20)
4,	[illegible]	E	IER.HOM 1,14 (226,20)
4,	8	*E	IER.HOM 15,4 (122,25)
4,	8	*	IO.COM 2,87 (67,20)
4,	8		LVC.CAT [illegible] (266,1+)
4,	[illegible]	E	LVC.CAT 177 (301,2)
4,	8		MAT.CAT 62 (40,10)
4,	[illegible]		PRINC 4,3,1 (344,21+)
4,	[illegible]	E	PS.CAT E 134,10 (128,1)
4,	[illegible]		? MAT.CAT 66 (42,1+)
4,	[illegible]		? PS.CAT B (449,27)
4,	8	E	? PS.CAT C (84,29)
4,	9-10		CELS 8,56 (302,22)
4,	9-10	E	LVC.HOM 6 (35,25)
4,	9-10		MAT.COM 12,22 (118,10)
4,	9		IER.HOM A 3,2 (310,15)
4,	9		IOS.HOM 14,2 (378,18)
4,	9		LVC.HOM 30 (173,22)
4,	9		MART 32 (28,6)
4,	9		MAT.CAT 62 (40,11)
4,	9		MAT.COM 13,9 (204,15)
4,	[illegible]		? MAT.CAT 67 (42,3)

4,	9		? PS.CAT C (84,31)
4,	10	E	CELS 5,11 (42,37)
4,	10	E	CELS 7,64 (164,23)
4,	10	E	CELS 8,56 (302,20)
4,	10	E	EX.HOM 1,5 (153,7)
4,	10	E	IO.COM 19,13 (300,31)
4,	10		IOS.HOM 14,2 (378,19)
4,	10	E	MART 7 (9,8)
4,	10		MAT.CAT 349 (150,7)
4,	10		MAT.COM 12,22 (119,9)
4,	10	P	PRINC 1,5,2 (176,42)
4,	10		? MAT.CAT 67 (42,4)
4,	11-15		IO.COM 10,5 (171,21)
4,	11-13		IO.COM 10,113 (190,1)
4,	11		CT.COM 2 (157,2)
4,	11		CT.COM 2 (158,14)
4,	11		CT.COM 2 (160,28)
4,	11		EZ.HOM 1,7 (331,15)
4,	11	E	IO.CAT (567,14)
4,	11		IO.COM 10,182 (202,34)
4,	11	E	IO.COM 28,66 (399,22)
4,	11		MAT.CAT 68 (43,2)
4,	11		MAT.COM 10,12 (14,24)
4,	11	E	MAT.COM 15,6 (364,4)
4,	11		MAT.COM 16,8 (498,3)
4,	11	E	MAT.COM A 141 (293,28)
4,	11	E	ORAT 11,3 (323,1)
4,	11	E	PS.CAT K (84,A13)
4,	11	E	? MAT.CAT 156 (78,4)
4,	12-13		IO.COM 28,202 (419,2)
4,	12	E	IO.COM 10,3 (171,15)
4,	12		IO.COM 10,4 (171,19)
4,	12	E	IO.COM 10,13 (173,20)
4,	12		IO.COM 10,35 (178,13)
4,	12		MAT.CAT 70 (44,1)
4,	12		MAT.CAT 71 (44,1)
4,	12		MAT.COM 10,20 (28,17)
4,	12		MAT.COM 11,16 (59,31+)
4,	12		MAT.COM 16,1 (463,26)
4,	12	E	? MAT.CAT A 69 (72,18)
4,	12		? MAT.CAT A 69 (72,22)
4,	13		IO.COM 10,4 (171,17)
4,	13	E	IO.COM 10,13 (173,18)
4,	13		IO.COM 10,50 (180,27)
4,	15		MAT.COM A 141 (293,15)
4,	15		MAT.COM A 141 (295,9)
4,	16		CELS 6,5 (190,23)
4,	16		CELS 6,66 (344,12+)
4,	16		CELS 8,1 (180,12)
4,	16		CELS 8,54 (294,9)
4,	16		CT.CAT (183,27)
4,	16		CT.COM 3 (182,12)
4,	16		CT.COM 3 (183,11)
4,	16		CT.HOM 2,6 (50,30)
4,	16		EPH.CAT 25 (561,22)
4,	16		ES.HOM 6,7 (278,11+)
4,	16		IO.CAT (496,25)
4,	16		IO.COM 2,166 (83,31+)
4,	16		IO.COM 2,226 (96,24)
4,	16		IO.COM 13,134 (246,13)
4,	16		MAT.CAT 73 (45,1+)
4,	16		MAT.COM 13,9 (205,28)
4,	16		MAT.COM 15,12 (380,33)
4,	16		MAT.COM 16,3 (470,26+)
4,	16		MAT.COM A 87 (201,10)
4,	16		PS.CAT (1260,D 9)
4,	17-24		IO.COM 10,113 (190,4)

4,	17		IO.COM 10,5 (171,27)
4,	17		IO.COM 10,50 (180,29)
4,	17		IO.COM 10,63+ (182,19+)
4,	17	E	IOS.HOM 11,3 (363,26)
4,	17		MAT.CAT 75 (46,1)
4,	17		MAT.CAT 235 (111,5)
4,	17		MAT.COM 10,14 (17,24+)
4,	17		MAT.COM 12,14 (97,18)
4,	17		ROM.COM A 5,1 (1018,A11)
4,	17		? MAT.CAT 74 (45,1+)
4,	17		? PS.CAT C (92,6)
4,	18-22	*E	CELS 1,62 (244,3)
4,	18-22	*E	CELS 1,63 (250,2)
4,	18-22	*E	CELS 2,46 (388,2)
4,	18-22	E	CELS 6,7 (194,10)
4,	18-20	E	CELS 1,62 (244,13)
4,	18-20	E	MAT.COM 15,21 (410,26+)
4,	18-20	E	MAT.COM 15,21 (411,28)
4,	18-19	E	IO.COM 10,32 (178,2)
4,	18	E	GEN.HOM 1,13 (18,9)
4,	18		IER.HOM 16,1 (130,2+)
4,	18		IER.HOM 16,1 (132,23)
4,	18		IO.CAT (502,2)
4,	18	E	IO.COM 10,31 (177,30)
4,	18	E	IO.COM 10,33 (178,5)
4,	18	E	LVC.CAT 104 (270,2)
4,	18	E	MAT.COM A 126 (264,28)
4,	18	E	NVM.HOM 17,4 (162,17)
4,	19-20		IER.HOM 16,1 (130,5)
4,	19-20	E	MAT.COM 15,21 (412,10+)
4,	19		CELS 1,62 (248,46)
4,	19		IER.HOM 16,1 (130,13)
4,	19		IER.HOM 16,1 (132,19+)
4,	19		IER.HOM 16,1 (134,44)
4,	19	E	IO.CAT (502,7)
4,	19	E	IO.CAT (503,3)
4,	19	P	IO.COM 6,192 (147,2)
4,	19	E	IO.COM 10,31 (177,31)
4,	19	E	LAM.CAT (275,22)
4,	19	E	MAT.COM 12,21 (118,3)
4,	19	E	MAT.COM 12,22 (118,19)
4,	19	E	MAT.COM 13,10 (207,32)
4,	19	E	MAT.COM 13,10 (208,5)
4,	19	E	MAT.COM A 49 (105,20)
4,	19	E	NVM.HOM 17,4 (162,20+)
4,	19	E	? PS.HOM 6,14 (196,11)
4,	20		IER.HOM 16,1 (130,14)
4,	20		IER.HOM 16,1 (132,23+)
4,	20		IER.HOM 16,1 (134,51)
4,	20	E	MAT.COM 12,21 (118,5)
4,	21-22	E	CELS 1,62 (244,11)
4,	21-22	E	GEN.HOM 1,13 (18,8)
4,	21-22		MAT.CAT 76 (46,1)
4,	21		IER.HOM 16,1 (130,9)
4,	21	E	NVM.HOM 17,4 (162,18)
4,	23-24	P	PRINC 3,3,4 (192,159)
4,	23		CELS 2,38 (376,24)
4,	23		COR.CAT 8 (237,27)
4,	23		CT.HOM 2,4 (48,15)
4,	23		IO.COM 20,166 (352,16)
4,	23		MAT.CAT 77 (46,8)
4,	23		MAT.CAT 258 (119,7)
4,	23		MAT.COM 12,2 (70,27)
4,	23		MAT.COM 13,4 (187,31+)
4,	23		MAT.COM A 50 (110,9)
4,	23	E	MAT.COM A 100 (218,6)
4,	23		PS.COM2 B (244,32)

4,	23		PS.HOM A 1,1 (1369,C12)
4,	24		LVC.CAT 101 (268,17)
4,	24		MAT.CAT 77 (46,1+)
4,	24		MAT.CAT 78 (47,1)
4,	24	E	MAT.CAT 172 (84,1)
4,	24		MAT.CAT 193 (93,9)
4,	24		PS.COM2 B (244,37)
5,			IO.COM 10,113 (190,6)
5,			ORAT 18,3 (340,31)
5,			ORAT 18,3 (341,2)
5,	1-3		MAT.COM 11,4 (39,18)
5,	1-3		MAT.COM A 9 (15,5)
5,	1-2		CT.COM 1 (95,1)
5,	1-2		ORAT 18,3 (340,28)
5,	1-2		ORAT 30,1 (393,8)
5,	1		CELS 3,21 (48,11)
5,	1		IER.HOM 16,2 (134,4)
5,	1		LVC.HOM 20 (121,23)
5,	1		MAT.COM 10,8 (10,6)
5,	1		MAT.COM 11,13 (55,13)
5,	1		MAT.COM 11,18 (65,16)
5,	1		MAT.COM A 9 (14,28)
5,	1		? MAT.CAT 79 (47,1)
5,	2-3		IER.HOM 16,2 (134,6)
5,	2		EZ.CAT C (542,12)
5,	2		IOB.CAT (68,D 9)
5,	2		? MAT.CAT [illegible] (47,1)
5,	2	P	? PS.CAT C (299,3)
5,	3-12		CELS 4,27 (248,20)
5,	3-12		LEV.HOM 14,3 (482,1)
5,	3-12		LVC.CAT 174 (300,18)
5,	3-11		CELS 2,64 (434,16)
5,	3-11	E	CELS 2,73 (458,9)
5,	3-11	E	MAT.COM A 13 (25,1)
5,	3-11	E	PS.CAT G 3 (156,10)
5,	3-10	*	CELS 3,59 (138,11)
5,	3-10		PS.CAT (1149,A 3)
5,	3	E	CELS 6,16 (218,30)
5,	3		GEN.HOM 16,4 (141,6)
5,	3		IER.HOM 8,2 (360,40)
5,	3		IER.HOM 20,6 (276,7)
5,	3		IOS.HOM 5,1 (314,11)
5,	3		IOS.HOM 7,2 (328,26)
5,	3		LEV.HOM 14,3 (481,27)
5,	3		LEV.HOM 14,3 (482,8)
5,	3		MAT.COM 14,7 (289,24)
5,	3		MAT.COM 16,16 (526,11+)
5,	3		MAT.COM 17,8 (607,17)
5,	3	P	NVM.HOM 7,5 (45,22)
5,	3		PRINC 2,3,7 (272,353+)
5,	3		PRINC 2,3,7 (274,356)
5,	3		PS.CAT (1149,C 4)
5,	3		PS.CAT A (129,A11)
5,	3		PS.HOM 3,4 (1339,D 4)
5,	3	P	REG.HOM A 1 (2,15)
5,	3		ROM.COM A 10,14 (1274,B 1)
5,	3		? PR.CAT (208,A 3)
5,	3	E	? PS.CAT (1524,A10)
5,	3		? PS.CAT A (129,B15+)
5,	3		? PS.CAT C (87,35)
5,	3		? PS.CAT C (111,15)
5,	4-10		MAT.COM 16,16 (526,23)
5,	4		GEN.CAT B (132,C 5)
5,	4		IER.CAT (225,10)
5,	4		IOS.HOM 5,1 (314,16)
5,	4		LAM.CAT (237,5)
5,	4		LAM.CAT (251,24)

5,	4		LVC.HOM 38 (213,20)
5,	4		MART 42 (39,11)
5,	4		MAT.COM 17,8 (607,18)
5,	4		MAT.COM A 27 (49,6)
5,	4		MAT.COM A 67 (158,14)
5,	4		PS.CAT (1149,C 3)
5,	4		PS.HOM A 1,5 (1378,C 3)
5,	4		ROM.COM A 9,15 (1221,D 1+)
5,	4		? PS.CAT (1576,B 7)
5,	4		? PS.HOM 4,2 (182,22)
5,	5		CELS 5,63 (172,28)
5,	5		CT.COM 3 (228,11)
5,	5		GEN.CAT A 5 (6,7)
5,	5		IER.HOM 9,3 (388,43)
5,	5		IER.HOM 20,6 (276,6)
5,	5		IOS.HOM 2,2 (298,5)
5,	5		IOS.HOM 5,1 (314,16)
5,	5		IOS.HOM 7,2 (328,26)
5,	5		LEV.HOM 14,3 (481,29)
5,	5		LEV.HOM 15,2 (489,10)
5,	5		LVC.HOM [illegible] (213,12)
5,	5		MAT.CAT 81 (48,1)
5,	5		MAT.CAT 82 (49,1)
5,	5		MAT.COM 16,16 (526,15+)
5,	5		MAT.COM 17,8 (607,20)
5,	5		NVM.HOM 1,3 (8,5)
5,	5		NVM.HOM 25,3 (235,18)
5,	5		NVM.HOM 26,5 (252,13+)
5,	5		PRINC 2,3,6 (268,285)
5,	5		PRINC 2,3,7 (272,343)
5,	5		PRINC 2,3,7 (274,355)
5,	[illegible]		PRINC 3,6,8 (252,247)
5,	5		PS.CAT (1149,B13)
5,	5		PS.CAT A (120,C 6)
5,	5		PS.CAT A (125,D 1)
5,	5		PS.HOM 2,4 (1332,D10)
5,	5		PS.HOM 2,6 (1334,B11+)
5,	5		ROM.COM A 7,5 (1117,D 2)
5,	5		? PS.CAT (1424,B 1)
5,	5		? PS.CAT (1680,D 6)
5,	5		? PS.CAT C (329,17)
5,	6		COR.CAT 19 (359,65)
5,	6		EX.HOM 11,2 (253,15)
5,	6		GEN.HOM 10,3 (96,18)
5,	6		IO.COM 13,21+ (229,14+)
5,	[illegible]		IOS.HOM 5,1 (314,14)
5,	[illegible]		NVM.HOM 5,3 (29,9)
5,	6		NVM.HOM 9,7 (64,10)
5,	6	*	PRINC 2,11,2 (398,61)
5,	6		? PS.CAT (1416,A 8)
5,	7		EX.HOM 8,6 (234,16)
5,	7		MAT.CAT 84 (49,1)
5,	7		MAT.CAT [illegible] (50,1)
5,	8-9		IOS.HOM 7,2 (328,26)
5,	[illegible]		CELS 6,4 (188,37)
5,	[illegible]		CELS 6,69 (352,14)
5,	8		CELS 7,33 (88,13)
5,	8		CELS 7,33 (90,18)
5,	8		CELS 7,43 (114,16)
5,	[illegible]		CELS 7,45 (120,10)
5,	[illegible]		CELS 8,18 (212,3)
5,	[illegible]		COR.CAT A 53 (35,4)
5,	[illegible]		CT.COM 1 (93,6+)
5,	8		CT.COM 3 (215,2)
5,	[illegible]		EPH.CAT 34 (573,21)
5,	[illegible]		ES.HOM 6,5 (275,26+)
5,	8		ES.HOM 6,5 (276,1)

5,	8		ES.HOM 9 (289,16)
5,	8		EX.HOM 3,3 (166,16)
5,	8		EX.HOM 9,3 (238,28)
5,	8		EX.HOM 9,4 (243,28)
5,	8		EZ.HOM 3,7 (354,27)
5,	8		GEN.HOM 3,6 (47,18)
5,	8		GEN.HOM 4,3 (53,24)
5,	8		IER.HOM 20,6 (276,6)
5,	8		IO.CAT (556,16)
5,	8		IO.COM 19,17 (301,23+)
5,	8		IO.COM 19,146 (324,1)
5,	8		IOS.HOM 26,1 (458,8)
5,	8		IVD.HOM 8,5 (515,21)
5,	8		LEV.HOM 3,7 (312,16)
5,	8		LEV.HOM 5,12 (356,3)
5,	8		LEV.HOM 5,12 (357,1)
5,	8		LEV.HOM 13,6 (477,18)
5,	8		LEV.HOM 14,3 (484,7)
5,	8		LVC.HOM 3 (21,1+)
5,	8		MAT.CAT 86 (50,1)
5,	8		MAT.COM 16,11 (509,13)
5,	8		MAT.COM 17,8 (607,22)
5,	8		MAT.COM A 18 (33,29)
5,	8		NVM.HOM 6,3 (32,22)
5,	8		NVM.HOM 11,5 (86,26)
5,	8		NVM.HOM 21,1 (200,23)
5,	8		PRINC 1,1,9 (108,294)
5,	8		PRINC 1,1,9 (110,311)
5,	8		PRINC 2,11,6 (408,224)
5,	8		PRINC 2,11,7 (412,281)
5,	8		PS.CAT (1149,B15)
5,	8		PS.CAT D (214,1)
5,	8		PS.CAT E 50,12 (84,2)
5,	8		PS.HOM 3,4 (1339,D 5)
5,	8		PS.HOM 4,1 (1350,A13)
5,	8		ROM.COM A 4,8 (991,B 4)
5,	8		? FR C (46,44)
5,	8		? IO.CAT (495,11)
5,	[illegible]		? PR.CAT (193,B 2)
5,	8		? PR.CAT (208,A 9)
5,	8		? PS.CAT C (168,36)
5,	8		? PS.CAT C (348,17)
5,	9		CELS 5,63 (170,27+)
5,	9		IER.HOM 20,6 (276,5)
5,	9		IOS.HOM 5,1 (314,17)
5,	9		IOS.HOM 15,7 (393,15)
5,	9		LEV.HOM 14,3 (481,30)
5,	9		LVC.HOM 38 (213,13)
5,	9		MAT.CAT 87 (50,1+)
5,	9		MAT.COM 17,8 (607,21)
5,	9		MAT.COM A 102 (221,26)
5,	9		MAT.COM A 102 (222,1)
5,	9		MAT.COM.B 2 (4,1)
5,	9		MAT.COM.B 2 (5,6+)
5,	9		PRINC 1,8,4 (230,151)
5,	9		PS.HOM 5,6 (1365,C 7)
5,	9		ROM.COM A 7,18 (1152,C 8)
5,	9		ROM.COM A 10,35 (1283,B14)
5,	10-12	E	MART 4 (5,13)
5,	10-12		MAT.COM 10,18 (25,4)
5,	10-11		NVM.HOM 11,8 (91,30)
5,	10		IER.HOM 1,13 (226,34)
5,	10		IER.HOM 8,2 (360,40)
5,	10		LVC.HOM 38 (213,16+)
5,	10		MAT.CAT [illegible] (51,2)
5,	10		MAT.CAT 89 (51,1)
5,	11-12		IER.HOM 1,13 (226,35)

5,	11		IER.HOM 20,8 (286,7)
5,	11	E	PS.CAT E 108,3 (95,3)
5,	12	E	NVM.HOM 10,2 (72,16)
5,	12		PS.HOM A 1,1 (1370,C 9)
5,	12		REG.HOM A 10 (17,17)
5,	13	E	CELS 8,70 (336,7)
5,	13		EZ.CAT (320,32)
5,	13		EZ.HOM 6,6 (383,24)
5,	13		IO.COM 6,303 (168,8+)
5,	13		LEV.HOM 2,4 (295,11)
5,	13		MAT.CAT 90 (51,1)
5,	13		MAT.CAT 91 (52,1+)
5,	13		MAT.COM A 37 (70,1+)
5,	13		? GEN.CAT C (13,C14+)
5,	14		CELS 5,10 (38,43)
5,	14		CELS 5,10 (38,51)
5,	14		CELS 6,5 (188,8)
5,	14		CELS 7,51 (136,30)
5,	14		CT.COM 2 (127,9)
5,	14		EPH.CAT 25 (561,20)
5,	14		EZ.CAT (320,32)
5,	14		EZ.HOM 13,2 (444,18)
5,	14		GEN.HOM 1,6 (8,6+)
5,	14		IER.CAT (224,5)
5,	14		IO.CAT (488,12)
5,	14		IO.COM 1,162+ (31,9+)
5,	14		IO.COM 1,171 (32,10)
5,	14		IO.COM 1,260 (46,7)
5,	14		IO.COM 2,162 (82,32)
5,	14		IO.COM 6,301+ (167,23+)
5,	14		IO.COM 10,131 (194,32)
5,	14		IVD.HOM 1,2 (468,13)
5,	14		LEV.HOM 5,2 (337,3+)
5,	14		MAT.CAT 93 (53,2)
5,	14		MAT.CAT 94 (53,1)
5,	14		MAT.CAT 187,4 (91,9)
5,	14		MAT.COM 10,3 (3,21)
5,	14		MAT.COM A 37 (70,6+)
5,	14		MAT.COM A 49 (105,22)
5,	14		MAT.COM A 139 (287,12)
5,	14		NVM.HOM 16,1 (138,5)
5,	14		NVM.HOM 16,8 (151,6)
5,	14		PRINC 1,5,5 (192,269)
5,	14		PRINC 4,3,11 (384,287)
5,	14		? PS.CAT C (78,27)
5,	15		CELS 3,21 (48,7+)
5,	15	E	EX.HOM 13,7 (279,2)
5,	15		IOS.HOM 4,2 (311,13)
5,	15	E	LVC.CAT 121 (275,9)
5,	15		LVC.CAT 121 (275,11)
5,	15		LVC.CAT 121 (276,23)
5,	15	E	LVC.CAT 122 (276,1)
5,	15	E	LVC.CAT 123 (277,1+)
5,	15		MAT.CAT 95 (54,7+)
5,	15		MAT.CAT 95,1 (53,1+)
5,	15		MAT.CAT 95,2 (54,1+)
5,	15	E	MAT.COM A 68 (162,3)
5,	15	E	PS.CAT D (360,24)
5,	15	E	PS.HOM B 1,7 (1397,B 8)
5,	15		? FR 9 (24,10)
5,	15		? MAT.CAT [illegible] (55,6)
5,	16		CELS 5,10 (38,44)
5,	16		COR.CAT 13 (242,11)
5,	16		COR.CAT 16 (246,23)
5,	16		COR.CAT A 60 (37,5)
5,	16		EX.HOM 9,4 (243,2)
5,	16		EZ.HOM 9,3 (411,20+)

5,	16		EZ.HOM 9,3 (412,1)
5,	16		GEN.HOM 1,2 (4,16)
5,	16		GEN.HOM 3,7 (50,13)
5,	16		GEN.HOM 9,2 (90,20)
5,	16		IO.COM 1,162 (31,9)
5,	16		IO.COM 1,260 (46,7)
5,	16		IO.COM 2,5 (53,3)
5,	16		IO.COM 2,121 (74,19)
5,	16		IO.COM 2,132 (76,29)
5,	16		IO.COM 2,211 (93,22)
5,	16		IO.COM 32,360 (475,10)
5,	16		IVD.HOM 9,2 (521,17)
5,	16		LEV.HOM 5,7 (346,4)
5,	16		MART 18 (17,25)
5,	16		MAT.CAT [redacted] (55,1)
5,	16		MAT.COM 10,3 (4,7+)
5,	16		MAT.COM A 45 (91,23)
5,	16		MAT.COM A 49 (106,2)
5,	16		MAT.COM A 63 (147,12)
5,	16		MAT.COM A 77 (185,3)
5,	16		MAT.COM A 139 (288,25)
5,	16		PS.CAT E 104,3 (88,3)
5,	16		REG.HOM A 9 (16,9)
5,	16		ROM.COM A 5,8 (1041,C11)
5,	16		ROM.COM A 7,18 (1151,C 7)
5,	16		ROM.COM A 8,10 (1189,C12+)
5,	16		ROM.COM A 10,6 (1259,B14)
5,	16		ROM.COM A 10,7 (1263,B 8)
5,	16		? MAT.CAT 96 (55,2)
5,	16		? PS.CAT (1289,C 8)
5,	16		? PS.CAT (1453,A10)
5,	16		? PS.CAT C (169,29)
5,	16		? PS.CAT C (201,5)
5,	17-43		CELS 2,76 (466,43)
5,	17-18	E	MAT.COM A 54 (123,26)
5,	17		CT.HOM 1,4 (34,4)
5,	17		EPH.CAT 9 (402,125)
5,	17		IO.CAT (494,19)
5,	17		IO.CAT (498,8)
5,	17		IO.COM 13,107 (242,1)
5,	17		IOS.HOM 8,2 (338,3)
5,	17		IOS.HOM 15,4 (388,17)
5,	17		LEV.HOM 5,1 (333,22)
5,	17		LEV.HOM 5,1 (333,22+)
5,	17		LEV.HOM 5,1 (334,18)
5,	17		MART 46 (42,24)
5,	17		MAT.CAT 97 (55,1+)
5,	17		MAT.CAT 97 (56,10)
5,	17		MAT.CAT 98 (56,2+)
5,	17		MAT.CAT 230 (109,4)
5,	17		MAT.COM 10,12 (14,15)
5,	17		MAT.COM A 86 (198,30+)
5,	17		NVM.HOM 11,1 (77,8)
5,	17		NVM.HOM 11,2 (80,12)
5,	17		PASC 1,4 (160,14)
5,	17		PASC 2,42 (236,10)
5,	17		PRINC 1,3,1 (144,17)
5,	17		ROM.COM A 2,13 (901,D 5)
5,	17		ROM.COM A 3,11 (958,B10)
5,	17		? MAT.CAT 74 (45,5)
5,	17		? PS.CAT (1521,B 2)
5,	18	*P	CELS 2,76 (462,6)
5,	18	*P	CELS 2,76 (464,31)
5,	18	P	CELS 2,76 (466,49)
5,	18		EX.HOM 1,4 (149,13)
5,	18	E	IER.HOM 39,1 (372,17+)
5,	18	E	IER.HOM 39,2 (374,9)

5,	18	E	IER.HOM A 2,2 (342,2)
5,	18	E	IER.HOM A 2,2 (342,31)
5,	18		LVC.CAT 221 (322,2+)
5,	18		MAT.CAT 98 (56,1)
5,	18		MAT.CAT 99 (56,1+)
5,	18		MAT.COM 16,12 (513,31)
5,	18		NVM.HOM 27,12 (276,11)
5,	18		PS.CAT D (412,10)
5,	18		PS.COM1 (39,7)
5,	18		ROM.COM A 2,6 (883,B10)
5,	18		ROM.COM A 4,2 (969,C12)
5,	18		ROM.COM A 9,38 (1238,A 8)
5,	19		COR.CAT 37 (507,47+)
5,	19		EX.HOM 13,7 (278,26)
5,	19		IVD.HOM 9,2 (520,26)
5,	19		LEV.HOM 6,3 (364,25)
5,	19		MAT.CAT 100 (57,1)
5,	19		MAT.COM 13,15 (217,24+)
5,	19		MAT.COM A 2 (5,5)
5,	19		MAT.COM A 9 (17,10+)
5,	19		MAT.COM A 19 (34,24)
5,	19		NVM.HOM 12,2 (100,28+)
5,	19		NVM.HOM 27,12 (276,10)
5,	20		NVM.HOM 11,2 (79,10+)
5,	20		NVM.HOM 11,2 (80,2)
5,	20		? PS.CAT (1412,A15)
5,	21-48	*	CELS 6,29 (250,14+)
5,	21-22		CT.COM 1 (95,2)
5,	21-22		IOS.HOM 9,3 (348,18)
5,	21-22		LEV.HOM 6,3 (363,23)
5,	21-22		ROM.COM A 9,31 (1232,A 8)
5,	21-22		? PS.CAT C (35,6)
5,	21		EX.HOM 3,3 (168,13)
5,	21		MAT.COM 14,14 (315,1)
5,	21		NVM.HOM 11,2 (79,16)
5,	22	P	CELS 6,25 (242,19)
5,	22		EPH.CAT 22 (557,40+)
5,	22		EX.HOM 11,6 (259,17)
5,	22	E	IER.HOM 12,5 (28,48)
5,	22		IER.HOM 19,15 (244,88+)
5,	22		IER.HOM 19,15 (246,99)
5,	22		MAT.CAT 101 (57,1)
5,	22		NVM.HOM 11,2 (79,17)
5,	22		PRINC 3,1,6 (36,119+)
5,	22		PRINC 4,3,4 (360,119)
5,	23-24		NVM.HOM 26,2 (244,25)
5,	23-24		ORAT 2,2 (300,9)
5,	24		NVM.HOM 26,2 (245,10)
5,	24		NVM.HOM 26,2 (246,1)
5,	25-26		MAT.CAT 102,1 (57,1)
5,	25-26	E	ORAT 29,15 (390,7)
5,	25-26		? MAT.CAT 102,2 (58,1)
5,	25		LVC.HOM 35 (196,17)
5,	25		LVC.HOM 35 (196,23+)
5,	26		LVC.HOM 35 (197,10+)
5,	26		LVC.HOM 35 (203,16+)
5,	26		LVC.HOM 35 (205,3+)
5,	26		LVC.HOM 35 (206,3+)
5,	26		MAT.CAT 102,1 (58,14)
5,	26	E	MAT.COM 14,8 (295,13)
5,	26		ROM.COM A 5,2 (1025,C 9)
5,	27-28		COR.CAT 39 (509,11)
5,	27-28		CT.COM 1 (95,3)
5,	27-28		IO.COM 20,149 (349,33+)
5,	27-28		IOS.HOM 9,3 (348,20)
5,	27-28		LEV.HOM 6,3 (363,24)
5,	27-28		MAT.COM 13,24 (244,17)

5,	27-28		ROM.COM A 9,31 (1232,A10)
5,	27-28		? PS.CAT C (35,4)
5,	27		NVM.HOM 11,2 (79,19)
5,	28		CELS 3,44 (104,13)
5,	28		CT.COM 3 (219,20)
5,	28		CT.HOM 2,4 (47,23)
5,	28		CT.HOM 2,12 (57,25+)
5,	28		ES.HOM 5,2 (264,18)
5,	28		EZ.CAT A (785,D 4)
5,	28		GEN.HOM 1,8 (10,25)
5,	28		GEN.HOM 1,17 (21,19)
5,	28		GEN.HOM 3,6 (47,13+)
5,	28		IO.COM 20,189 (356,14)
5,	28		LEV.HOM 3,3 (303,24)
5,	28		LVC.HOM 2 (14,29+)
5,	28		MAT.CAT 103 (58,1)
5,	28		MAT.COM 12,7 (78,11+)
5,	28		MAT.COM A 21 (37,16)
5,	28		NVM.HOM 11,2 (79,20)
5,	28		PRINC 3,1,6 (36,120)
5,	28		PRINC 4,3,3 (354,82)
5,	28		PRINC 4,3,4 (360,145)
5,	28		PS.CAT F (85,30)
5,	28		ROM.COM (168,1)
5,	28		ROM.COM A 2,13 (913,A14+)
5,	28		ROM.COM A 3,9 (954,B13)
5,	28		ROM.COM A 6,4 (1063,B 9)
5,	29-30		IO.COM 20,149 (350,1)
5,	29-30		LEV.HOM 9,7 (430,25)
5,	29-30		MAT.COM 13,24 (244,23)
5,	29-30	E	MAT.COM 15,2 (353,10)
5,	29-30	E	NVM.HOM 25,3 (237,9+)
5,	29		PRINC 4,3,3 (354,78)
5,	30	E	IOS.HOM 7,6 (334,8+)
5,	30		MAT.CAT 103 (58,3)
5,	31		IO.COM 13,51 (233,24)
5,	32		MAT.CAT 104 (59,1)
5,	32		MAT.COM 14,23 (341,10)
5,	32		MAT.COM 14,24 (341,18+)
5,	32		MAT.COM 14,24 (342,19)
5,	32		MAT.COM 14,24 (343,5+)
5,	32		MAT.COM 14,24 (344,5+)
5,	33-36		? PS.CAT C (35,7)
5,	33-34		IO.COM 20,150 (350,3)
5,	33-34		IOS.HOM 9,3 (348,23)
5,	33		EX.HOM 3,3 (168,13)
5,	33		EX.HOM 11,6 (259,20)
5,	33		MAT.CAT 106 (59,1)
5,	33		MAT.CAT 107 (59,2)
5,	33		? MAT.CAT 106 (59,1)
5,	34-36		MART 7 (8,16)
5,	34-35		EPH.CAT 9 (400,71)
5,	34-35		IO.COM 6,201 (148,28)
5,	34-35		PRINC 2,1,3 (238,69+)
5,	34-35		PRINC 2,4,1 (278,32)
5,	34		CELS 6,19 (226,5)
5,	34		COR.CAT A 85 (48,2)
5,	34	*	GEN.CAT B (93,C 6)
5,	34		GEN.CAT B (93,D 4+)
5,	34		IER.HOM 5,12 (308,10+)
5,	34		MART 7 (8,15)
5,	34		MAT.COM A 17 (32,21)
5,	34		MAT.COM A 110 (229,19)
5,	34		PRINC 4,3,4 (360,121)
5,	35		GEN.HOM 9,3 (92,11)
5,	35		IO.COM 10,131 (194,31)
5,	35		IO.COM 13,83+ (238,6+)
5,	35		IO.COM 13,131 (245,25)
5,	35		IO.COM 13,397 (288,28)
5,	35		LEV.HOM 10,1 (441,17)
5,	37		IER.HOM 5,12 (308,15+)
5,	37		MAT.CAT 106 (59,8)
5,	37	P	PRINC 1,5,2 (176,42)
5,	37		ROM.COM A 6,9 (1086,C 7)
5,	37		? MAT.CAT 106 (59,8)
5,	37	P	? PR.CAT (188,C 5)
5,	37	P	? PR.CAT (189,A12)
5,	37	P	? PR.CAT (189,B 4)
5,	37	P	? PR.CAT (189,C 3)
5,	38-39		CELS 7,25 (70,4)
5,	38-39		DT.CAT A (28,C 4)
5,	38-39		EX.HOM 10,1 (245,21)
5,	38		EX.HOM 10,1 (246,11)
5,	39		IER.HOM 19,12 (224,39)
5,	39	E	IOS.HOM 9,9 (356,10)
5,	39		MAT.CAT 108 (60,1+)
5,	39	E	MAT.COM 16,17 (532,18)
5,	39		MAT.COM A 109 (228,32)
5,	39		PRINC 3,1,6 (36,118)
5,	39	E	PRINC 4,3,3 (352,74)
5,	39		? PS.CAT C (346,32)
5,	40		? PS.CAT (1521,A11)
5,	41		? PS.CAT B (445,4)
5,	42	E	ROM.COM A 9,23 (1224,B15)
5,	43-45		IO.COM 20,106 (344,3)
5,	43-45		IO.COM 20,141 (349,5)
5,	43-44		PS.CAT (1129,C14)
5,	43-44		PS.HOM B 2,1 (1401,C 7)
5,	43		CELS 2,30 (362,30)
5,	44-45	E	CELS 4,28 (250,20)
5,	44-45	E	CELS 8,35 (252,23)
5,	44-45		IO.CAT (510,16)
5,	44-45		IO.COM 20,290 (370,32+)
5,	44-45		IO.COM 20,292 (371,9)
5,	44-45		IO.COM 20,309 (373,18)
5,	44-45		LVC.CAT 174 (299,3)
5,	44	E	CELS 8,66 (326,15)
5,	44		COR.CAT 26 (367,44)
5,	44	E	CT.COM 3 (188,8+)
5,	44	E	CT.COM 3 (189,21)
5,	44	E	CT.HOM 2,8 (53,9+)
5,	44		IO.COM 20,107 (344,7)
5,	44		IO.COM 20,147+ (349,25+)
5,	44		IO.COM 20,151 (350,12)
5,	44	E	NVM.HOM 9,3 (58,22)
5,	44	E	NVM.HOM 9,4 (59,4)
5,	44	E	NVM.HOM 11,8 (91,26)
5,	44	E	PS.CAT D (346,6)
5,	44	E	PS.CAT D (372,3)
5,	44	E	? PR.CAT (228,C12)
5,	44		? PS.CAT C (346,31)
5,	45-48		MAT.COM A 69 (163,5)
5,	45		CELS 4,28 (250,18)
5,	45		EZ.HOM 1,2 (323,2)
5,	45		IER.HOM 3,2 (250,1)
5,	45		IER.HOM 3,2 (252,3)
5,	45		IO.CAT (565,10)
5,	45		IO.COM 1,65 (16,12)
5,	45		IO.COM 20,107 (344,8)
5,	45		IO.COM 20,140 (349,1)
5,	45		IO.COM 20,143+ (349,9+)
5,	45		IO.COM 20,147 (349,24)
5,	45		IO.COM 20,149 (349,32)
5,	45		IO.COM 20,150+ (350,5+)

5,	45		IOS.HOM 19,4 (413,19)
5,	45		LEV.HOM 16,2 (494,11+)
5,	45		LVC.CAT 89 (263,4)
5,	45		MAT.CAT 109 (60,3)
5,	45		MAT.COM 16,29 (573,4)
5,	45		NVM.HOM 11,2 (78,25)
5,	45		NVM.HOM 23,4 (216,16)
5,	45		ORAT 22,4 (348,20)
5,	45		PRINC 1,3,7 (160,242)
5,	45		PRINC 2,4,1 (278,22)
5,	45		PRINC A (57,31)
5,	45		PS.CAT D (288,4)
5,	45		PS.HOM 3,9 (1344,A13)
5,	45		PS.HOM A 2,1 (1382,B13)
5,	45		PS.HOM B 2,1 (1401,C 9)
5,	45		ROM.COM (224,12)
5,	45		ROM.COM A 2,3 (874,B10)
5,	45		ROM.COM A 3,1 (927,A11)
5,	45		? MAT.CAT 109 (60,2)
5,	45		? PS.CAT (1305,A 5)
5,	45		? PS.CAT C (355,25)
5,	46		MAT.CAT 110 (60,1)
5,	47		MAT.COM A 77 (185,14)
5,	48		CELS 4,29 (254,35)
5,	48		CELS 6,63 (338,29)
5,	48		GEN.CAT B (96,C 1)
5,	48		LEV.HOM 4,3 (318,8)
5,	48		MAT.CAT 110 (60,3)
5,	48		MAT.CAT 111 (61,1)
5,	48		PRINC 2,4,1 (278,22)
5,	48		PRINC 4,4,10 (428,399)
5,	48		PS.HOM B 2,1 (1401,C11)
5,	48		? MAT.CAT 112 (61,1)
6,			IO.COM 10,113 (190,6)
6,			ORAT 18,3 (340,31)
6,			ORAT 18,3 (341,2)
6,	1-6		EX.HOM 2,3 (159,1+)
6,	1-6		MAT.COM A 18 (33,28)
6,	1-6		PS.HOM 1,5 (1328,A14)
6,	1-4		MAT.COM 11,15 (58,33+)
6,	1-4		PS.HOM 1,6 (1328,C 1)
6,	1-2		MAT.COM A 21 (37,20)
6,	1-2		MAT.COM A 24 (39,25)
6,	1-2		ORAT 19,2 (342,7+)
6,	1		CT.COM 2 (122,9+)
6,	1		MAT.COM A 19 (35,19)
6,	1		MAT.COM A 24 (40,5)
6,	1		PS.HOM 1,6 (1328,C 9)
6,	1		ROM.COM A 2,11 (895,C14)
6,	1		ROM.COM A 3,7 (943,A10)
6,	1		? MAT.CAT 113 (61,1+)
6,	1		? PR.CAT (188,A14)
6,	2-4		LVC.HOM 2 (15,6)
6,	2		EZ.CAT A (793,A 7)
6,	2		IO.COM 28,102 (405,5)
6,	2		LAM.COM (279,12)
6,	2		MAT.CAT 114 (61,2)
6,	2		MAT.CAT 187,4 (91,6)
6,	2		MAT.COM 15,23 (419,20)
6,	2		MAT.COM A 10 (21,3+)
6,	2		MAT.COM A 33 (63,1)
6,	2		ORAT 19,2 (342,15)
6,	2		ORAT 29,8 (385,5)
6,	2		ROM.COM A 2,1 (871,C13)
6,	2		ROM.COM A 9,3 (1217,B11)
6,	3-[illegible]		MAT.COM A 11 (22,14)
6,	3		IVD.HOM 3,5 (485,24)
6,	3		MAT.CAT 115 (62,1)
6,	3		PS.HOM 1,6 (1328,C10)
6,	3		ROM.COM A 3,7 (943,A11)
6,	4		CT.COM 2 (122,9+)
6,	4		IO.COM 13,298 (272,2)
6,	4		IVD.HOM 2,5 (479,7)
6,	4		LVC.CAT 10 (230,9)
6,	4		MAT.COM A 10 (21,5+)
6,	4		PS.HOM 1,6 (1328,C14)
6,	4		? PR.CAT (188,A14)
6,	4		? PS.CAT (1316,C10)
6,	5-9		ORAT 19,1 (341,16)
6,	5-6		MAT.CAT 116 (62,1)
6,	5		IO.CAT (565,25)
6,	5		IOB.CAT (60,B12)
6,	5		MAT.COM A 10 (21,3+)
6,	5		ORAT 19,2 (342,7+)
6,	5		ORAT 19,2 (342,15)
6,	5		ORAT 19,3 (343,1+)
6,	5		ORAT 20,1 (343,23+)
6,	5		ORAT 20,2 (344,9)
6,	5		ORAT 21,1 (345,9)
6,	5		ORAT 29,8 (385,5)
6,	5		? MAT.CAT 117 (62,1)
6,	6		CELS 8,74 (348,4)
6,	6		CT.COM 1 (110,16)
6,	6		EZ.CAT A (797,C10+)
6,	6		LVC.CAT 10 (230,9)
6,	6		MAT.COM A 10 (21,5+)
6,	6		NVM.HOM 10,3 (73,24)
6,	6		NVM.HOM 21,2 (202,20)
6,	6		ORAT 20,1 (344,5+)
6,	6		ORAT 20,2 (345,1)
6,	6		PS.CAT (1284,A12)
6,	6		? PS.CAT (1316,C10)
6,	7-8		MAT.CAT 118 (62,1)
6,	7-8		ORAT 21,2 (346,1)
6,	7		ORAT 2,2 (300,2)
6,	7		ORAT 8,1 (316,26)
6,	7		ORAT 21,1+ (345,3+)
6,	[illegible]		ORAT 5,2 (309,2)
6,	[illegible]		ORAT 17,2 (340,1)
6,	9-13		LVC.CAT 173 (299,1)
6,	9-13		ORAT 18,2 (340,10+)
6,	9-13		ORAT 18,3 (341,2+)
6,	9-13	E	ORAT 34 (403,2)
6,	9-10		ES.HOM 1,2 (245,19)
6,	9-10	E	ORAT 25,2 (357,25+)
6,	9-10	E	ORAT 25,2 (358,3+)
6,	9-10		ORAT 26,2 (360,5)
6,	9-10	E	? PS.CAT C (363,27)
6,	9	E	CT.HOM 1,3 (31,24)
6,	[illegible]	E	LVC.CAT 174 (299,1+)
6,	9		LVC.CAT 174 (300,15+)
6,	9		MAT.CAT 119 (63,3)
6,	9		MAT.COM A 2 (3,22+)
6,	9		MAT.COM A 12 (23,31)
6,	9		MAT.COM A 16 (29,29)
6,	9	E	MAT.COM A 73 (174,10)
6,	9		ORAT 15,1 (334,3+)
6,	9		ORAT 22,1 (346,12)
6,	9		ORAT 22,3 (348,10+)
6,	9		ORAT 22,4+ (349,4+)
6,	[illegible]		ORAT 23,1 (349,24)
6,	9		ORAT 23,3 (351,1)
6,	9		ORAT 23,5 (353,10)
6,	9	E	ORAT 24,1 (353,14+)

6,	9	E	ORAT 24,4+ (355,10+)
6,	9		PRINC 2,4,1 (278,28)
6,	9		PS.CAT L (1220,C15)
6,	9		? MAT.CAT 121 (63,1)
6,	10	E	CELS 8,11 (198,12)
6,	10		ES.HOM 1,2 (245,21+)
6,	10	E	EX.HOM 11,7 (261,26)
6,	10		LVC.CAT 173 (299,3)
6,	10		MAT.CAT 119 (63,4)
6,	10	E	ORAT 25,1 (356,26)
6,	10	E	ORAT 25,1 (357,1)
6,	10		ORAT 26,1 (359,16+)
6,	10		ORAT 26,2+ (360,4+)
6,	10		ORAT 26,3 (361,3)
6,	10		ORAT 26,5 (362,5)
6,	10		ORAT 26,5+ (362,19+)
6,	10		ORAT 26,6 (363,4+)
6,	10		ROM.COM A 2,14 (918,D 4+)
6,	10	E	ROM.COM A 5,3 (1028,B 4)
6,	10		ROM.COM A 7,6 (1120,B15)
6,	10	E	? PS.CAT C (185,24)
6,	11	E	EZ.HOM 14,3 (453,31+)
6,	11	E	EZ.HOM 14,3 (454,1+)
6,	11	E	LVC.CAT 173 (299,5)
6,	11		LVC.CAT 181 (302,1+)
6,	11		MAT.CAT 122 (64,4+)
6,	11		ORAT 27,1 (363,23+)
6,	11	E	ORAT 27,3 (364.27)
6,	11	E	ORAT 27,6+ (366,30+)
6,	11		ORAT 27,7 (367,3+)
6,	11	E	ORAT 27,9 (368,20)
6,	11	E	ORAT 27,9+ (369,7+)
6,	11	E	ORAT 27,11+ (370,9+)
6,	11	E	ORAT 27,12 (371,28+)
6,	11		ORAT 27,13 (372,9)
6,	11		ORAT 27,16+ (375,2+)
6,	11		? MAT.CAT 122 (64,1+)
6,	11	E	? PS.CAT A (145,A 2)
6,	12		EPH.CAT 23 (558,18+)
6,	12	E	IO.CAT (538,16)
6,	12	E	IO.CAT (572,17)
6,	12	E	LEV.HOM 2,4 (296,9)
6,	12		LVC.HOM 21 (129,12)
6,	12	E	ORAT 8,1 (317,2)
6,	12	E	ORAT 9,1 (317,30)
6,	12		ORAT 28,1 (375,20)
6,	12		ORAT 28,1+ (376,2+)
6,	12		ORAT 28,3+ (377,2+)
6,	12	E	ORAT 28,6 (378,18+)
6,	12	E	ORAT 28,7 (379,7)
6,	12		ORAT 28,8 (380,1+)
6,	12		ROM.COM A 4,1 (964,A 8)
6,	13		LVC.CAT 174 (300,22)
6,	13		MAT.CAT 123 (64,1+)
6,	13		MAT.CAT 124 (64,1)
6,	13		MAT.COM 12,20 (115,22)
6,	13	E	ORAT 29,1 (381,23)
6,	13		ORAT 29,9 (385,16)
6,	13	E	ORAT 29,11 (386,13+)
6,	13	E	ORAT 29,12 (387,9)
6,	13	E	ORAT 29,13 (387,23)
6,	13	E	ORAT 29,14 (388,30)
6,	13	E	ORAT 29,16 (391,18)
6,	13		ORAT 30,1+ (393,6+)
6,	13		ORAT 30,3 (394,29)
6,	13		PS.HOM 2,4 (1332,C10+)
6,	13		PS.HOM 5,7 (1366,D 2)
6,	14-15		EPH.CAT 23 (558,18+)
6,	14-15		LEV.HOM 2,4 (296,6)
6,	14	E	ORAT 31,2 (396,6)
6,	16-18		MAT.COM A 11 (22,14)
6,	16-18		MAT.COM A 18 (33,28)
6,	16		ROM.COM A 1,2 (842,A 1)
6,	16		ROM.COM A 8,1 (1159,B14)
6,	17		EZ.HOM 6,10 (389,11)
6,	17		LEV.HOM 10,2 (444,6+)
6,	17		? PS.CAT (1264,B 7)
6,	19-21	E	EPH.CAT 2 (236,43)
6,	19-20		IER.HOM 8,2 (362,47)
6,	19-20		IER.HOM 14,12 (90,14)
6,	19-20		IER.HOM 16,4 (140,29)
6,	19-20		IER.HOM 17,4 (170,51)
6,	19-20		IO.COM 19,138 (322,16)
6,	19-20		MAT.CAT 491 (202,1)
6,	19-20		ROM.COM A 2,4 (875,C 2)
6,	19		EX.HOM 1,5 (152,24)
6,	19		EX.HOM 5,2 (185,11+)
6,	19		GEN.CAT D 1,443 (93,3)
6,	19		ORAT 26,5 (362,15)
6,	19		PS.CAT E 122,1 (122,2)
6,	19		ROM.COM A 2,4 (875,C13)
6,	19		? MAT.CAT 126 (65,3)
6,	19		? PS.CAT C (353,21)
6,	20-21	E	EPH.CAT 2 (236,37)
6,	20-21	E	EX.HOM 11,4 (255,24)
6,	20		IER.HOM 5,13 (310,9)
6,	20		IER.HOM 8,2 (362,50)
6,	20		IER.HOM 17,4 (170,54)
6,	20		MAT.COM 10,14 (18,9+)
6,	20	E	ORAT 26,5 (362,9)
6,	20		PS.CAT (1201,C11)
6,	20		PS.CAT (1285,B11)
6,	20		PS.CAT E 118,89 (112,3)
6,	20		ROM.COM A 2,4 (876,A 2)
6,	20		? PS.CAT A (117,B12)
6,	20		? PS.CAT B (482,6)
6,	20	E	? PS.CAT C (353,23)
6,	21	E	GEN.HOM 1,13 (16,10)
6,	21		IO.COM 19,138 (322,15)
6,	21		MAT.COM 10,14 (18,16)
6,	21	E	NVM.HOM 21,1 (200,11)
6,	21	E	PS.CAT E 122,1 (122,1)
6,	21	E	PS.HOM B 2,1 (1401,D 2)
6,	22-23		MAT.CAT 125 (65,1+)
6,	22-23	E	PR.CAT 3 (390,1)
6,	22	E	EX.HOM 9,4 (241,29)
6,	22		MAT.CAT 127 (65,1+)
6,	22		MAT.CAT 127 (65,7+)
6,	22		MAT.COM A 115 (241,20)
6,	22		? MAT.CAT 126 (65,1+)
6,	22		? MAT.CAT 500 (204,7+)
6,	22	E	? PS.CAT C (304,26)
6,	23		IOS.HOM 17,3 (405,12)
6,	23		MAT.CAT 127 (65,3)
6,	23		ROM.COM A 2,11 (896,B 7)
6,	23		? MAT.CAT 128 (66,1+)
6,	23		? PS.CAT (1233,A12)
6,	24	*E	CELS 7,68 (172,13)
6,	24	*E	CELS 7,70 (178,32)
6,	24	*E	CELS 8,2 (182,6)
6,	24	E	CELS 8,3 (182,2)
6,	24	E	CELS 8,5 (188,20+)
6,	24	*E	CELS 8,7 (190,3)
6,	24	*E	CELS 8,7 (192,17)

6,	24	E	CELS 8,8 (192,10)
6,	24	*E	CELS 8,15 (206,14)
6,	24	E	CELS 8,16 (208,16+)
6,	24	E	CELS 8,56 (302,26)
6,	24	E	EX.HOM 3,3 (165,19)
6,	24	E	IER.HOM 7,3 (346,22)
6,	24	E	IER.HOM 7,3 (348,24)
6,	24	E	IER.HOM 20,7 (284,64+)
6,	24	E	IVD.HOM 2,3 (476,15)
6,	24	E	IVD.HOM 2,3 (477,13)
6,	24	E	LVC.HOM 23 (142,8)
6,	24		LVC.HOM 37 (211,1)
6,	24		MAT.CAT 129 (66,1)
6,	24		MAT.CAT 130 (66,2)
6,	24	E	MAT.COM 12,12 (91,29)
6,	24	E	MAT.COM A 65 (151,25)
6,	24	E	PS.HOM 5,7 (1367,A 2)
6,	24		ROM.COM A 6,3 (1060,A 4)
6,	24		ROM.COM A 6,5 (1064,B 3)
6,	24	E	ROM.COM A 8,2 (1163,C10)
6,	24	E	ROM.COM A 10,36 (1286,A 8)
6,	24		? MAT.CAT 126 (65,4+)
6,	24	E	? PR.CAT (240,C 4)
6,	25-34	E	MAT.COM A 38 (72,22)
6,	25-31	*	CELS 7,18 (54,12)
6,	25-26		CELS 7,24 (68,12+)
6,	25	E	NVM.HOM 2,1 (9,29)
6,	25		? MAT.CAT 131 (67,2)
6,	25		? PS.CAT C (60,1)
6,	26		? IOB.CAT A (384,33)
6,	26		? PS.CAT (1672,B11)
6,	26		? PS.CAT C (203,23)
6,	27	E	LVC.HOM 11 (67,5)
6,	28-30	E	CT.COM 3 (178,6+)
6,	28		CELS 7,24 (70,16)
6,	29	E	CT.CAT (53,30)
6,	29	E	CT.COM 2 (113,20)
6,	29	E	CT.COM 2 (124,3)
6,	30	P	IO.COM 32,183 (451,11)
6,	30	E	? PS.CAT A (120,A 4)
6,	31-32	E	MAT.COM A 61 (142,1)
6,	31-32	E	ORAT 21,1 (345,12)
6,	31		MAT.CAT 132 (67,1)
6,	31		? PS.CAT C (60,1)
6,	33	E	LVC.CAT 173 (299,5)
6,	33	E	MAT.COM 16,28 (571,21)
6,	33	E	MAT.COM 16,29 (574,31)
6,	33		NVM.HOM 2,1 (10,4)
6,	33		NVM.HOM 25,2 (234,18)
6,	33	E	ORAT 2,2 (299,20)
6,	33	E	ORAT 8,1 (316,27)
6,	33	E	ORAT 13,4 (328,6)
6,	33	E	ORAT 14,1 (330,7+)
6,	33	E	ORAT 16,2 (336,21+)
6,	33	E	ORAT 17,2 (339,29)
6,	33	E	ORAT 27,1 (363,29)
6,	33	E	ORAT 27,1 (364,2)
6,	33	E	ORAT 33,1 (401,23)
6,	33	E	PS.CAT (1141,C12)
6,	34		LVC.CAT 181 (302,4)
6,	34		MAT.CAT 133 (67,1)
6,	34		MAT.CAT 134 (67,2+)
6,	34		? MAT.CAT 135 (68,1)
7,			ORAT 18,3 (340,31)
7,			ORAT 18,3 (341,2)
7,	1-27		IO.COM 10,113 (190,6)
7,	1	E	COR.CAT 18 (356,76)

7,	1	E	COR.CAT 19 (357,18)
7,	1	E	IO.COM 32,185 (451,20)
7,	1		MAT.COM 13,30 (266,17)
7,	1		ROM.COM A 9,6 (1219,B 2)
7,	2		EZ.CAT A (796,B 1)
7,	2	E	EZ.HOM 7,7 (397,14)
7,	2	E	IER.HOM 17,4 (170,47)
7,	2	E	LEV.HOM 11,2 (452,4)
7,	2		MAT.CAT 136 (68,1)
7,	2	E	MAT.COM 13,30 (267,13)
7,	2	E	MAT.COM A 16 (30,23)
7,	2	E	PS.CAT B (355,8)
7,	2	E	ROM.COM A 4,1 (964,B13)
7,	3-4	E	EX.HOM 10,3 (247,24)
7,	3	E	COR.CAT 19 (357,17)
7,	5		EPH.CAT 25 (562,62)
7,	5	E	PRINC 1,2,7 (124,213)
7,	6		CELS 5,29 (88,47)
7,	6		CT.COM 3 (218,26)
7,	6		EX.CAT A (288,A 9)
7,	6		EX.HOM 13,1 (269,25)
7,	6		EZ.HOM 1,11 (334,26)
7,	6		GEN.HOM 1,17 (22,7)
7,	6		GEN.HOM 10,1 (93,26)
7,	6		HERACL 12 (82,18)
7,	6		HERACL 13 (84,21)
7,	6		HERACL 14 (86;26)
7,	6		HERACL 15 (86,11)
7,	6		IOS.HOM 21,2 (429,18+)
7,	6		IOS.HOM 21,2 (430,4+)
7,	6		LEV.HOM 6,6 (369,15)
7,	6		LEV.HOM 12,7 (466,19)
7,	6		MAT.CAT 137,1 (68,1+)
7,	6		MAT.CAT 137,2 (68,2)
7,	6		MAT.COM 10,8 (10,4+)
7,	6		MAT.COM A 71 (168,8)
7,	6		NVM.HOM 18,4 (175,24)
7,	6		PRINC 3,1,17 (104,700)
7,	6		PRINC 4,2,7 (328,280)
7,	6		PS.CAT C (19,17)
7,	6		PS.CAT C (19,18)
7,	6		PS.CAT D (206,5)
7,	[illegible]		PS.HOM A 1,4 (1377,A15)
7,	6		ROM.CAT B 53 (22,4)
7,	6		ROM.COM A 6,8 (1079,A 1)
7,	6		? MAT.CAT 138,2 (70,2)
7,	6		? PR.CAT (208,B 3)
7,	6		? PR.CAT (237,D11)
7,	6		? PS.CAT (1249,A 7)
7,	7-8	E	CELS 7,10 (38,24)
7,	7-8		CT.COM PR (77,18)
7,	7-8	E	IO.COM 10,131 (194,25)
7,	7-8	E	IO.COM 13,5 (227,1)
7,	7-8	E	IO.COM 13,5 (227,7)
7,	7-8		MAT.CAT 138,1 (69,1)
7,	7-8	E	MAT.COM 10,9 (10,17)
7,	7-8	E	NVM.HOM 27,2 (258,3)
7,	7-8	E	PRINC 2,9,4 (360,120)
7,	7-8	E	ROM.COM A 2,14 (919,B 6)
7,	7-8	E	ROM.COM A 5,1 (1006,A 2)
7,	7-8	E	ROM.COM A 7,17 (1148,A12)
7,	7	E	CELS 6,7 (194,29)
7,	7	E	COR.CAT 2 (233,22)
7,	7	E	EP.GREG 4 (67,5+)
7,	7	E	IO.COM 20,323 (375,25)
7,	7		MAT.CAT 139 (71,1+)
7,	7		MAT.CAT 140 (71,1)

7,	7	E	MAT.COM 14,25 (346,12+)
7,	7	E	MAT.COM 17,6 (594,11)
7,	7	E	ORAT 10,2 (321,8)
7,	7	E	ORAT 23,3 (351,20)
7,	7	E	PS.COM1 A (417,2)
7,	7		? MAT.CAT 138,2 (70,5)
7,	7		? MAT.CAT 138,2 (70,8)
7,	8	E	EX.HOM 9,1 (235,20)
7,	8	E	FR (284,21)
7,	8	E	IO.COM 2,219 (95,7)
7,	8	E	IO.COM 2,221 (95,22)
7,	8	E	IO.COM 19,73 (311,26)
7,	8	E	LEV.HOM 5,5 (343,16)
7,	8		MAT.CAT 138,1 (69,6)
7,	8		MAT.CAT 139 (71,7)
7,	8	E	MAT.CAT 240 (112,5)
7,	8	E	MAT.COM 14,25 (346,15+)
7,	8	E	MAT.COM 14,25 (347,15)
7,	8	E	ORAT 10,2 (321,9)
7,	9		MAT.CAT 140 (71,2+)
7,	9		ORAT 10,2 (321,9)
7,	10		MAT.CAT 140 (71,3+)
7,	11		MAT.CAT 141 (72,1)
7,	11	E	ORAT 10,2 (321,13)
7,	11	E	PS.HOM 2,4 (1332,D 3)
7,	11	E	? IO.CAT (514,20)
7,	12	P	CT.CAT (96,33)
7,	12	P	CT.COM 1 (94,9)
7,	12	P	CT.COM 1 (96,22)
7,	12	P	CT.COM 1 (97,11)
7,	12	P	CT.COM 1 (98,3)
7,	12	P	CT.COM 1 (111,24)
7,	12	P	CT.COM 2 (161,15)
7,	12		MAT.CAT 142 (72,1)
7,	12		MAT.CAT 143 (72,1)
7,	12		NVM.HOM 13,2 (109,16)
7,	12		ROM.COM A 9,16 (1222,A15)
7,	13-14		GEN.CAT B (132,C 1)
7,	13-14		GEN.HOM 10,1 (94,11)
7,	13-14		IO.COM 6,105 (128,17)
7,	13-14		IVD.HOM 5,5 (495,25)
7,	13-14		LEV.HOM 7,6 (389,12)
7,	13-14	E	MAT.COM A 33 (64,7)
7,	13-14		NVM.HOM 21,2 (201,6)
7,	13-14		ORAT 19,3 (343,10)
7,	13-14	E	ROM.COM A 2,3 (874,B 8)
7,	13-14		? MAT.CAT 138,2 (70,11)
7,	13-14		? MAT.CAT 157 (78,11)
7,	13		CELS 5,53 (150,28)
7,	13		EZ.HOM 8,2 (403,29)
7,	13		IER.CAT (216,2)
7,	13		IER.HOM 20,7 (280,15+)
7,	13		IER.HOM A 3,6 (334,26)
7,	13		IVD.HOM 3,6 (487,14)
7,	13		LAM.CAT (269,14)
7,	13		LAM.CAT (275,23+)
7,	13		LVC.CAT 161 (291,2)
7,	13		LVC.CAT 214 (320,1)
7,	13		MAT.CAT 144 (73,1+)
7,	13		MAT.CAT 157 (78,2+)
7,	13		MAT.CAT 258 (119,2)
7,	13		MAT.CAT 467 (193,1)
7,	13		MAT.COM A 123 (258,19)
7,	13		NVM.HOM 20,3 (194,7)
7,	13		ORAT 19,2 (342,27)
7,	13		PS.CAT B (357,16)
7,	13		PS.CAT D (242,5)
7,	13		PS.HOM 5,7 (1366,A10)
7,	13		ROM.COM (230,20+)
7,	13		ROM.COM A 3,8 (948,B 1)
7,	13		ROM.COM A 4,9 (996,A 1)
7,	13		ROM.COM A 7,19 (1156,C 8)
7,	13		? MAT.CAT 117 (62,2)
7,	13		? PS.CAT (1492,A 5)
7,	13		? PS.CAT (1520,C10)
7,	13		? PS.CAT (1580,C 9)
7,	14		CELS 6,16 (218,24)
7,	14		EX.HOM 5,3 (187,3+)
7,	14		EX.HOM 5,3 (188,7)
7,	14		IER.HOM 14,16 (104,23)
7,	14		IER.HOM 20,6 (278,28+)
7,	14		IER.HOM 20,7 (280,18+)
7,	14		IER,HOM 4,3 (264,23)
7,	14		IO.COM 6,105+ (128,15+)
7,	14		IO.COM 10,311 (223,20)
7,	14		LVC.CAT 114 (274,2)
7,	14		LVC.CAT A (21,B 8)
7,	14		MART 31 (27,18)
7,	14		MART 42 (40,7)
7,	14		MAT.CAT 143 (72,2)
7,	14		MAT.CAT 157 (78,1)
7,	14		MAT.CAT 258 (119,1)
7,	14		MAT.CAT 468 (193,3)
7,	14		MAT.COM 12,12 (90,25)
7,	14		MAT.COM 14,1 (273,26)
7,	14		MAT.COM 15,20 (406,16)
7,	14		MAT.COM 15,20 (407,6)
7,	14	E	MAT.COM A 39 (77,2)
7,	14		ORAT 20,1 (344,4)
7,	14		PS.CAT D (242,1)
7,	14		PS.CAT D (250,3)
7,	14		PS.CAT D (342,2)
7,	14		PS.CAT D (416,2)
7,	14		PS.HOM 5,7 (1366,A 7)
7,	14		? PS.CAT (1245,C 5)
7,	14		? PS.CAT (1245,D 2)
7,	14		? PS.CAT (1317,C 6)
7,	14		? PS.CAT (1520,C13)
7,	14		? PS.CAT (1573,D 3)
7,	14		? PS.CAT (1580,C 8)
7,	14		? PS.CAT (1665,D 3)
7,	15		EZ.HOM 11,3 (428,31+)
7,	15		IOB.CAT (101,C13)
7,	15		LVC.HOM 31 (176,12)
7,	15		MAT.CAT 149 (74,1)
7,	15		MAT.COM A 21 (37,26)
7,	15		ROM.COM A 10,35 (1284,C 4)
7,	16		COR.CAT 11 (241,46)
7,	16		EPH.CAT 25 (561,23)
7,	16		IO.COM 20,105 (343,32)
7,	16	E	ORAT 28,8 (380,9)
7,	16		? MAT.CAT 145 (73,3)
7,	17-19	E	MAT.COM A 57 (131,24)
7,	17-18		MAT.CAT 146 (73,1)
7,	17-18		PRINC 1,2,13 (142,464)
7,	17-18		PS.COM2 B (236,23)
7,	17-18	E	ROM.COM (148,13)
7,	17-18		ROM.COM A 6,5 (1066,A 1+)
7,	17-18		? MAT.CAT 145 (73,2)
7,	17		IOS.HOM 22,4 (435,18)
7,	17	E	LAM.CAT (266,4)
7,	17		MAT.COM 15,10 (374,29)
7,	17		MAT.COM 15,10 (376,4)
7,	17	E	ROM.COM A 3,6 (941,A 9)

7,	18		IER.HOM 20,4 (270,46)
7,	18		IO.COM 13,73+ (236,10+)
7,	18		LEV.HOM 16,4 (498,2+)
7,	18		MAT.CAT 147 (74,1)
7,	18		MAT.COM 10,11 (13,16)
7,	18		MAT.COM A 117 (244,10)
7,	18	E	ORAT 29,11 (386,25)
7,	18	*E	PRINC 1,8,2 (224,56)
7,	18	*E	PRINC 2,5,4 (302,180)
7,	18	E	PRINC 3,1,18 (114,571)
7,	18		ROM.COM A 6,5 (1064,C 8)
7,	19		EX.HOM 6,10 (202,14)
7,	19		? MAT.CAT 145 (73,8)
7,	20		EPH.CAT 25 (561,23)
7,	20	E	ORAT 28,8 (380,9)
7,	21-22		MAT.CAT 150 (75,1)
7,	21		GEN.HOM 16,3 (139,18)
7,	21		IO.COM 32,126 (443,30+)
7,	21		MAT.CAT 148 (74,1)
7,	21		PS.CAT (1136,C 8)
7,	21		PS.HOM 2,1 (1329,A12)
7,	22-23	E	CELS 2,49 (396,15)
7,	22-23	*	CELS 2,49 (396,23)
7,	22-23	*	CELS 2,53 (408,10)
7,	22-23		IO.COM 10,310 (223,9)
7,	22-23		MAT.COM A 33 (63,8)
7,	22-23	E	PRINC 4,1,2 (266,59)
7,	22		CELS 1,6 (92,13)
7,	22		CELS 1,25 (142,25)
7,	22		CELS 2,49 (398,43)
7,	22		CELS 2,49 (398,48)
7,	22		IER.HOM 1,8 (212,13)
7,	22		IO.COM 32,124+ (443,25+)
7,	22		IO.COM 32,153 (447,21)
7,	22		MAT.CAT 150 (75,3+)
7,	23	E	GEN.HOM 4,6 (56,24)
7,	23		IER.HOM 1,8 (212,15+)
7,	23		IER.HOM 1,9 (216,10)
7,	23		IER.HOM 1,10 (218,25)
7,	23		IO.COM 32,125 (443,28+)
7,	23		IO.COM 32,153+ (447,22+)
7,	23		MAT.CAT 149 (74,3)
7,	23		NVM.HOM 9,5 (61,19)
7,	23		ROM.COM A 7,7 (1123,B 4)
7,	24-27		EZ.HOM 10,5 (423,14)
7,	24-27	E	LVC.HOM 26 (156,2+)
7,	24-27	E	MART 48 (43,19+)
7,	24-27	E	MART 49 (46,8)
7,	24-26	E	LEV.HOM 16,5 (501,11)
7,	24-25	E	GEN.HOM 14,2 (123,14)
7,	24	E	CELS 8,18 (214,16)
7,	24	E	IER.HOM 1,15 (230,5)
7,	24		MAT.CAT 152 (75,2)
7,	24		MAT.CAT 152 (76,7+)
7,	24		MAT.CAT 153 (76,10)
7,	24		MAT.COM 12,11 (89,29)
7,	24	E	PRINC 3,1,6 (36,125)
7,	24		ROM.COM A 2,13 (908,C 9)
7,	24		? FR B 1 (106,8)
7,	24	E	? PS.CAT (1684,A 7)
7,	24		? PS.CAT D (306,5)
7,	25	E	LVC.HOM 1 (6,15+)
7,	25	E	LVC.HOM 26 (156,16)
7,	25		MAT.CAT 151 (75,1)
7,	25		MAT.CAT 152 (76,11)
7,	25		MAT.CAT 153 (76,2)
7,	25		MAT.CAT 153 (76,5+)
7,	25	E	PRINC 3,1,6 (36,127)
7,	25		? PR.CAT A (20,B 3)
7,	25	E	? PS.CAT C (41,17)
7,	25	E	? PS.CAT C (183,10)
7,	26		IER.HOM 1,15 (230,2)
7,	26		MAT.CAT 497 (203,1)
7,	26	E	PRINC 3,1,6 (36,128)
7,	27		MAT.CAT 151 (75,1)
7,	27	E	PRINC 3,1,6 (38,130)
7,	28-29	E	MAT.COM 11,13 (54,25)
7,	28		IO.COM 10,113 (190,7)
7,	28		MAT.COM 14,14 (316,18)
7,	29	E	IO.COM 2,199 (91,15)
7,	29	E	? PR.CAT C (1783,B15)
8,	1-4	E	IO.COM 2,211 (93,19)
8,	1		IO.COM 10,113 (190,7)
8,	1		LVC.HOM 20 (121,21)
8,	1		LVC.HOM 20 (121,24)
8,	2-4	E	LEV.HOM 5,12 (355,6+)
8,	2-3	E	IO.COM 6,244 (156,14)
8,	3	E	CELS 1,48 (206,51)
8,	3	E	? PS.CAT (1220,A 9)
8,	3	E	? PS.CAT C (40,8)
8,	4	E	LEV.HOM 5,12 (355,9)
8,	4		PS.CAT D (192,27)
8,	4	E	ROM.COM A 2,13 (906,A13)
8,	5-13	E	MAT.COM 13,3 (186,29)
8,	5-10	E	ORAT 20,1 (343,20)
8,	5-6		IO.COM 10,61 (182,6)
8,	5-[illegible]		IO.COM 13,445 (295,27)
8,	5		IO.COM 10,113 (190,7)
8,	5		IO.COM 13,446 (295,32)
8,	6		IO.COM 13,444 (295,21)
8,	8-9		? MAT.CAT 156 (78,1)
8,	8	E	IO.CAT (548,4)
8,	8		IO.COM 13,444 (295,23)
8,	8		MAT.CAT 155 (77,2)
8,	[illegible]		MAT.CAT 179 (86,6)
8,	8		? MAT.CAT 180 (86,1)
8,	10		MAT.CAT 155 (77,3)
8,	10		MAT.CAT 179 (86,5)
8,	10	E	ROM.COM A 2,14 (916,B14)
8,	10		? MAT.CAT 156 (78,2)
8,	11-12		ROM.COM A 2,14 (916,C 2)
8,	11		CT.COM 3 (185,8)
8,	11	E	GEN.HOM 16,4 (141,16)
8,	11		IO.COM 10,312 (223,24)
8,	11		IO.COM 13,309 (273,25)
[illegible],	11		IOS.HOM 25,4 (457,18)
8,	11		MAT.CAT 157 (78,7)
8,	11		MAT.CAT 158 (79,2)
8,	11		MAT.CAT 158 (79,7)
8,	11		MAT.CAT 466 (192,3)
8,	11		NVM.HOM 1,3 (7,19)
8,	11		ROM.COM A 5,5 (1030,B 4)
8,	12	P	ES.COM 28 (597,B 4)
8,	12	P	IER.HOM 12,5 (28,49)
[illegible],	12	E	IER.HOM 12,13 (48,57)
8,	12	E	IER.HOM 20,6 (278,37)
[illegible],	12	P	IO.CAT (553,14)
8,	12	*	IO.COM 13,425 (293,1)
8,	12	P	IOS.HOM 9,7 (352,9)
[illegible],	12	P	IOS.HOM 15,6 (391,3)
8,	12		MAT.CAT 158 (79,7)
8,	12		PRINC 2,10,1 (374,5)
[illegible],	12		PRINC 2,10,8 (392,261)
8,	12	P	PRINC A (182,11)

8,	12		PS.CAT (1132,C 2)
8,	12	P	PS.CAT D (334,13)
8,	12		PS.COM1 A (423,1)
8,	12		PS.COM1 A (425,19)
8,	12		PS.COM1 A (426,5)
8,	12	P	PS.HOM A 2,5 (1385,B12)
8,	12	P	? PR.CAT (212,A 7)
8,	12	P	? PS.CAT B (450,29)
8,	13		EX.HOM 7,8 (216,6)
8,	13		IO.COM 10,61 (182,9)
8,	13		IO.COM 13,444 (295,25)
8,	14-15	E	IO.COM 10,61 (182,10)
8,	14-15	E	MAT.COM 15,21 (411,20)
8,	14		ROM.COM A 9,1 (1205,A 7)
8,	15	E	LVC.CAT 101 (268,3)
8,	15	E	? PS.CAT (1220,A 3)
8,	16		CELS 2,64 (434,17)
8,	16		IO.COM 13,446 (295,32)
8,	16		IO.COM 13,446 (296,1)
8,	17		IO.COM 2,164 (83,13+)
8,	17		IO.COM 6,290 (165,11)
8,	17		IO.COM 28,160 (413,6)
8,	17		IO.COM 28,165 (413,33)
8,	17		IO.COM 32,83 (437,22)
8,	17		LEV.HOM 5,3 (339,2)
8,	17		LEV.HOM 7,2 (375,16)
8,	17		LVC.CAT 182 (303,10)
8,	17		LVC.HOM 19 (115,2)
8,	17		LVC.HOM 34 (193,21)
8,	17		MAT.COM A 72 (170,15)
8,	17		ROM.COM A 6,12 (1095,B 6)
8,	17		? PS.CAT C (152,15)
8,	18		? MAT.CAT 159 (79,1+)
8,	19		CT.COM 3 (237,15)
8,	19	P	IO.CAT (525,14)
8,	20		CT.COM 3 (237,16)
8,	20	E	CT.COM 3 (239,13)
8,	20	E	CT.COM 3 (240,14)
8,	20	P	EZ.CAT (328,32)
8,	20	P	EZ.CAT A (780,D 1)
8,	20	P	EZ.HOM 1,4 (327,19)
8,	20	*P	EZ.HOM 1,4 (327,19)
8,	20		MAT.CAT 160 (79,2)
8,	20	E	MAT.COM 16,26 (561,3)
8,	20		MAT.COM A 72 (169,19)
8,	20	E	MAT.COM A 73 (172,26)
8,	20	P	PS.CAT (1137,C13)
8,	20	P	PS.CAT (1140,A12)
8,	21-22	E	? PS.CAT (1445,C14)
8,	21		MAT.CAT 161 (80,7)
8,	21	E	MAT.COM 15,21 (412,4)
8,	21	E	NVM.HOM 20,3 (195,17)
8,	22	E	IO.CAT (549,13)
8,	22		MAT.CAT 161 (80,1+)
8,	22		MAT.CAT 162 (80,1+)
8,	22	E	NVM.HOM 20,3 (195,18)
8,	22	E	NVM.HOM 27,8 (266,27)
8,	22	E	ROM.COM A 9,15 (1221,C12)
8,	22		? MAT.CAT 162 (80,7)
8,	23		IO.COM 10,113 (190,9)
8,	24-26	E	CT.HOM 2,9 (55,17)
8,	24	E	CT.HOM 2,12 (58,17)
8,	25-26		? PS.CAT C (218,6)
8,	26	E	CT.CAT A (273,A12)
8,	26	E	CT.HOM 2,12 (58,23)
8,	26	E	IO.COM 6,8 (107,26)
8,	26		MAT.CAT 163 (80,1)

8,	26	E	MAT.COM 12,2 (72,12)
8,	26	E	? PS.CAT (1229,C 6)
8,	26	E	? PS.CAT (1496,B 4)
8,	26	E	? PS.CAT (1532,B 8)
8,	27		CT.CAT A (273,A13)
8,	28-34	E	IO.COM 6,208 (150,7)
8,	28-34	E	IO.COM 6,211 (150,17)
8,	28-34		IO.COM 10,63 (182,24)
8,	28-29		MAT.COM 11,7 (45,3)
8,	28	E	IO.CAT (547,3)
8,	28	E	IO.COM 6,209+ (150,7+)
8,	28		IO.COM 10,113 (190,9)
8,	28		MAT.CAT 164 (81,1+)
8,	28		MAT.CAT 166 (82,7)
8,	29	E	CT.COM 3 (215,28)
8,	29		EX.HOM 3,3 (168,2)
8,	29		EX.HOM 8,6 (232,10)
8,	29	E	EZ.HOM 1,7 (331,25)
8,	29	E	IO.CAT (551,2)
8,	29	E	IO.COM 28,150 (411,30)
8,	29		LVC.HOM 6 (36,23)
8,	29		MAT.CAT 164 (81,9)
8,	29		MAT.CAT 166 (82,6)
8,	29		MAT.COM 11,17 (61,21)
8,	29		NVM.HOM 13,7 (117,11+)
8,	29		? MAT.CAT 164 (81,16)
8,	29		? PS.CAT C (72,32)
8,	30-31	E	? PS.CAT C (72,33)
8,	32	E	IO.COM 6,211 (150,16)
8,	32		MAT.CAT 168 (82,1+)
8,	32		MAT.CAT 169 (83,1)
8,	32		? MAT.CAT 167 (82,1)
8,	33		MAT.CAT 168 (82,4)
8,	34	E	IO.COM 6,211 (150,17)
8,	34		IO.COM 10,113 (190,10)
8,	34		MAT.CAT 170 (83,1)
8,	34		MAT.CAT 171 (83,1)
8,	34		MAT.COM A 28 (52,18)
8,	34		? MAT.CAT 171 (83,6)
9,	1		IO.COM 10,113 (190,11)
9,	2-[illegible]		IO.COM 10,113 (190,12)
9,	2		CT.HOM 2,4 (49,1+)
9,	2	E	EX.CAT A (292,C 4)
9,	2	E	EZ.HOM 6,3 (380,30+)
9,	2	E	IO.COM 32,368+ (476,7+)
9,	2	E	IOS.HOM 5,6 (319,8)
9,	2	E	MAT.CAT 172 (84,1)
9,	2	E	NVM.HOM 24,1 (227,8)
9,	9-10	E	MAT.COM A 68 (162,1)
9,	9	*	CELS 1,62 (244,3)
9,	9		CELS 1,62 (244,8)
9,	9	*	CELS 1,63 (250,1)
9,	9	*	CELS 2,46 (388,2)
9,	9	E	GEN.HOM 1,13 (18,5)
9,	9	E	IER.HOM 17,6 (172,4)
9,	9		LVC.CAT 108 (271,4)
9,	9	E	MAT.COM 14,15 (318,3)
9,	9		MAT.COM.B 1 (3,6)
9,	9		ROM.COM A PR (836,C 3)
9,	10	E	? LVC.CAT A (88,26)
9,	11-13	*E	CELS 3,62 (142,4)
9,	11-12	E	IO.CAT (538,20)
9,	11	E	PS.CAT (1288,A 5)
9,	11	E	ROM.COM A 10,6 (1260,A 5)
9,	12-13	E	CELS 2,67 (444,27)
9,	12-13	E	LEV.HOM 8,1 (393,20)
9,	12-13	E	? PS.CAT C (47,21)

9,	12	E	CELS 3,61 (142,8)
9,	12	E	CELS 3,62 (142,7)
9,	12	E	GEN.HOM 10,3 (97,1)
9,	12	E	IER.HOM 1,12 (220,13)
9,	12	E	IER.HOM 17,5 (170,8)
9,	12	E	IER.HOM 18,5 (192,59)
9,	12	E	IER.HOM A 3,4 (326,12)
9,	12	P	IO.CAT (525,14)
9,	12	E	IO.COM 1,124 (25,17)
9,	12	E	IO.COM 6,221 (152,9)
9,	12	E	IO.COM 19,81 (312,33)
9,	12	E	IO.COM 19,82 (313,5)
9,	12	E	IO.COM 20,285 (369,23)
9,	12	E	IO.COM 28,183 (415,35+)
9,	12	E	IO.COM 32,117 (442,24)
9,	12	E	IO.COM 32,119 (442,32)
9,	12	E	LEV.HOM 7,1 (372,6)
9,	12	E	LEV.HOM 7,2 (375,17)
9,	12	E	LEV.HOM 8,1 (394,4+)
9,	12	E	LVC.CAT 125 (279,28)
9,	12	E	MAT.COM 11,4 (39,24)
9,	12	E	PRINC 2,7,3 (330,62)
9,	12	E	PS.HOM A 1,1 (1369,C10)
9,	12	E	PS.HOM A 1,4 (1377,C 1)
9,	12	E	REG.HOM 6 (289,21)
9,	12	E	REG.HOM 9 (293,12)
9,	12	E	ROM.COM A 5,10 (1053,A 7)
9,	12		? PS.CAT (1525,C 3)
9,	12		? PS.CAT C (47,27+)
9,	13	E	GEN.HOM 1,13 (18,5)
9,	13	E	IO.COM 6,221 (152,8)
9,	13		MAT.CAT 174 (84,1)
9,	13		MAT.CAT 175 (85,1)
9,	13		MAT.COM A 19 (34,29+)
9,	13		PS.HOM 3,11 (1348,B15)
9,	14-15	E	MAT.CAT 122 (64,6)
9,	14		MAT.CAT 176 (85,1)
9,	15	E	CT.COM 1 (98,13+)
9,	15	E	CT.COM 1 (99,8)
9,	15	E	CT.COM 1 (113,5)
9,	15	E	GEN.HOM 16,4 (141,19)
9,	15		MAT.CAT 177 (85,3+)
9,	16-17	E	LEV.HOM 10,2 (445,21)
9,	16		MAT.CAT 178 (86,5+)
9,	17	E	LEV.HOM 4,4 (320,20)
9,	17	E	LEV.HOM 7,2 (380,7)
9,	17	E	LEV.HOM 7,2 (380,11+)
9,	17		MAT.CAT 178 (86,1+)
9,	17	E	PRINC 1,3,7 (158,222)
9,	17	E	PS.CAT D (322,9)
9,	17	E	? PR.CAT (185,C14)
9,	18-34		IO.COM 10,113 (190,12)
9,	18		MAT.CAT 179 (86,2)
9,	19		MAT.CAT 179 (86,7)
9,	20-22	*E	CELS 6,35 (264,18)
9,	20-21	E	MAT.COM 10,19 (25,23)
9,	20-21		MAT.COM 11,7 (45,17)
9,	20		IER.HOM 17,5 (172,14)
9,	20	E	IER.HOM 17,5 (172,18)
9,	20		IO.COM 32,368 (476,7)
9,	20	E	LEV.HOM 1,4 (286,3)
9,	20	E	LEV.HOM 4,8 (327,11)
9,	20		LVC.CAT 125 (278,14)
9,	20		MAT.CAT 181 (87,1)
9,	20	E	MAT.COM 13,3 (186,26)
9,	21		MAT.CAT 181 (87,7+)
9,	21	E	ROM.COM A 8,1 (1159,B 4)

9,	22	*	CELS 1,9 (98,12)
9,	22	E	EX.CAT A (292,C 3)
9,	22	P	IO.COM 32,184 (451,13)
9,	22	E	IO.COM 32,368 (476,8)
9,	22	E	MAT.CAT 183 (88,1)
9,	22	E	MAT.COM 11,7 (45,29)
9,	22	E	ROM.COM (164,15)
9,	22	E	ROM.COM A 4,6 (980,C11)
9,	23-26	E	CELS 2,48 (392,16)
9,	24		MAT.CAT 185 (88,1+)
9,	24		MAT.CAT 186 (89,1)
9,	26		MAT.COM A 100 (218,7)
9,	27-31	P	PRINC 3,1,15 (92,448)
9,	27		GEN.HOM 1,7 (9,8)
9,	27		IO.CAT (555,26)
9,	27		MAT.CAT 187,1 (89,1)
9,	27		MAT.CAT 187,2 (89,1)
9,	28		IO.CAT (555,25)
9,	28		MAT.CAT 187,3 (90,2)
9,	29-30	P	ES.HOM 5,2 (264,6)
9,	29-30	P	ES.HOM 6,4 (274,22)
9,	29		IO.COM 32,184 (451,12)
9,	29		IOS.CAT (419,21)
9,	29		IOS.HOM 20,2 (419,8)
9,	29		ROM.COM A 4,6 (980,C12)
9,	30		GEN.HOM 1,7 (9,9)
9,	30		MAT.CAT 187,1 (89,3)
9,	30		MAT.CAT 187,3 (90,6)
9,	30		MAT.CAT 187,4 (90,1+)
9,	34	P	CELS 1,31 (160,35)
9,	34	E	CELS 2,9 (306,77)
9,	34	E	CELS 2,38 (376,21)
9,	34		MAT.COM A 76 (177,28)
9,	34		MAT.COM A 99 (217,9)
9,	35	E	CELS 2,38 (376,24)
9,	35		COR.CAT 8 (237,27)
9,	35		CT.HOM 2,4 (48,15)
9,	35		IO.COM 10,113 (190,12)
9,	35		MAT.CAT 258 (119,7)
9,	35		MAT.COM 12,2 (70,27)
9,	35	E	MAT.COM A 100 (218,6)
9,	35		PS.COM2 B (244,32)
9,	35		PS.HOM A 1,1 (1369,C12)
9,	36	E	CT.COM 2 (135,17)
9,	36		MAT.CAT 188 (91,1)
9,	37-38	E	CELS 1,43 (190,42)
9,	37-38	E	CELS 1,62 (250,73)
9,	37-38		IO.COM 13,287 (269,21)
9,	37-38		? MAT.CAT 191 (92,6)
9,	37	E	IER.HOM 18,5 (192,65)
9,	37		IO.COM 13,294 (270,29)
9,	37		IO.COM 13,295 (271,4)
9,	37	E	IVD.HOM 8,5 (513,28+)
9,	37		MAT.CAT 189 (91,1+)
9,	37		MAT.CAT 190 (91,2+)
9,	37		MAT.CAT 191 (92,3)
9,	38	E	IER.HOM 5,13 (314,61)
9,	38		MAT.CAT 192 (92,1)
9,	38	E	MAT.COM 15,12 (381,15)
9,	38	E	ORAT 2,2 (299,22)
10,	1-5		EX.HOM 6,2 (193,11)
10,	1	*E	CELS 1,62 (244,2)
10,	1	E	CELS 1,62 (244,8)
10,	1		IO.COM 6,299 (167,8)
10,	1		MAT.CAT 192 (92,1)
10,	1		MAT.CAT 193 (92,7+)
10,	1		MAT.CAT 270 (122,2)

10,	1	E	MAT.COM A 110 (230,2)
10,	1	E	NVM.HOM 1,1 (4,21)
10,	2-5		LVC.CAT 158 (290,13)
10,	2-4	E	IO.COM 32,68 (435,18+)
10,	2-4	E	MAT.COM A 10 (18,25)
10,	2-4	E	? MAT.CAT 194 (93,11)
10,	2	E	GEN.COM 3 (158,2)
10,	2	P	IO.CAT (573,7)
10,	2		MAT.CAT 195,1 (94,1+)
10,	2	E	ORAT 24,2 (354,6)
10,	2	E	PASC 1,7 (166,2)
10,	3-4		ROM.COM A PR (836,C 8)
10,	3	*	CELS 1,62 (244,3)
10,	3		CELS 1,62 (244,8)
10,	3	*	CELS 1,63 (250,1)
10,	3	*	CELS 2,46 (388,2)
10,	3		LVC.CAT 108 (271,4)
10,	3		ROM.COM A PR (836,D 1)
10,	4	*E	CELS 2,12 (314,4)
10,	4	E	CELS 2,12 (316,13)
10,	4	E	GEN.COM 3 (148,49)
10,	4	E	GEN.COM 3 (158,2)
10,	4	E	IER.HOM 16,10 (154,14)
10,	4		MAT.COM 16,2 (465,9)
10,	4	E	ORAT 24,5 (356,5)
10,	4	E	ROM.CAT 2 (75,19)
10,	4	E	ROM.COM A 1,2 (840,B11)
10,	4	E	ROM.COM A 7,8 (1125,A 2)
10,	5-6		MAT.COM 12,15 (101,5)
10,	5		IO.COM 13,342+ (280,8+)
10,	5		MART 34 (29,7)
10,	5		MART 34 (30,10)
10,	5		MAT.CAT 195,2 (94,2)
10,	5		MAT.COM 16,2 (465,15)
10,	5		? MAT.CAT 196 (95,1)
10,	6-7		REG.CAT (298,13)
10,	6		CELS 4,3 (190,7)
10,	6		CELS 4,17 (224,20)
10,	6		MAT.CAT 197 (95,1)
10,	6		MAT.CAT 252 (117,9)
10,	6		MAT.COM 16,16 (529,26)
10,	6		? MAT.CAT 196 (95,3)
10,	7		? MAT.CAT 198 (96,5)
10,	8		IO.COM 6,185 (145,27)
10,	8		? MAT.CAT 196 (95,5+)
10,	9-10	E	LEV.HOM 15,2 (488,1)
10,	9-10		? MAT.CAT 196 (95,10)
10,	10	E	EPH.CAT 34 (574,40)
10,	10	E	IO.COM 1,183 (34,9)
10,	10		IO.COM 32,83 (437,15)
10,	10	E	LEV.HOM 6,3 (363,19+)
10,	10	E	LEV.HOM 6,3 (364,18)
10,	10	E	LVC.HOM 23 (142,1+)
10,	10		MAT.CAT 199 (96,4)
10,	10	E	PASC 1,38 (228,17)
10,	10		PRINC 4,3,3 (352,86)
10,	10		REG.HOM A 6 (11,5)
10,	10		ROM.COM A 8,5 (1169,A15)
10,	11		? DT.CAT A (29,B 7)
10,	11		? MAT.CAT 198 (96,2)
10,	14-15		GEN.HOM 4,2 (53,7)
10,	14	E	ES.HOM 6,3 (272,16)
10,	14		? MAT.CAT 198 (96,2)
10,	14		? MAT.CAT 200 (97,1)
10,	15		EZ.HOM 1,2 (322,26+)
10,	15		MAT.COM A 76 (177,14)
10,	15		? MAT.CAT 198 (96,2)
10,	15		? MAT.CAT 200 (97,4)
10,	16		EX.HOM 4,6 (177,16)
10,	16		EZ.CAT C (543,18+)
10,	16		EZ.HOM 11,3 (428,15)
10,	16		IO.COM 13,39 (231,16)
10,	16		LEV.HOM 2,4 (297,13)
10,	16		LVC.HOM 27 (160,7)
10,	16		LVC.HOM 38 (215,22)
10,	16		MAT.CAT 201 (97,1)
10,	16		MAT.CAT 202 (97,2+)
10,	16		MAT.CAT 202 (98,9+)
10,	16		MAT.COM 16,21 (549,16)
10,	16		MAT.COM A 33 (60,17)
10,	16		ROM.COM A 10,36 (1285,C 2)
10,	16		? PR.CAT (152,B 9)
10,	16		? PR.CAT (153,D 2)
10,	16		? PR.CAT A (20,B10)
10,	17-23		MART 34 (29,8)
10,	17-23		MAT.COM 12,15 (101,22+)
10,	17-22		IO.COM 6,280 (163,8)
10,	17-22		MAT.COM A 132 (269,12)
10,	17	E	MAT.COM A 25 (42,2)
10,	17	E	MAT.COM A 26 (45,13)
10,	18-20	E	MART 36 (33,17)
10,	18		CELS 2,13 (318,17)
10,	18		CELS 2,13 (320,40)
10,	18		CELS 2,13 (322,54)
10,	18	E	CELS 2,42 (380,11)
10,	18		MAT.CAT 292 (130,9)
10,	18		MAT.COM 12,16 (106,22)
10,	18	E	MAT.COM A 114 (240,22)
10,	18	E	PRINC 4,1,2 (264,57+)
10,	18	E	PS.CAT D (266,2)
10,	18	E	ROM.COM A 10,37 (1287,B 1)
10,	20	E	MART 39 (36,11)
10,	20	E	MAT.COM A 114 (237,10)
10,	21-22		MAT.COM 15,25 (423,5)
10,	21		MAT.COM 12,16 (106,27)
10,	21		ROM.COM A 7,9 (1129,A 6)
10,	22		CT.COM 1 (109,17)
10,	22		MART 39 (36,18)
10,	22	E	PS.CAT E 129,6 (126,4)
10,	22	E	ROM.CAT B 49 (19,2)
10,	22		ROM.COM A 10,37 (1287,B 3)
10,	22		TIT.COM (556,B 9)
10,	23		CELS 1,65 (256,2)
10,	23		CELS 8,44 (270,30)
10,	23		GEN.CAT B (124,A 7)
10,	23		IO.COM 28,198 (418,24)
10,	23		IOS.HOM 8,6 (341,19)
10,	23		IVD.HOM 9,1 (519,7)
10,	23		MAT.CAT 71 (44,2)
10,	23		MAT.CAT 204 (98,1)
10,	23		MAT.COM 10,23 (31,28)
10,	23		MAT.COM 16,1 (463,20)
10,	23		MAT.COM A 25 (42,2)
10,	23		? PS.CAT C (345,30+)
10,	24-25		IO.COM 32,144 (446,21)
10,	24		MAT.CAT 205 (99,1)
10,	25		CT.COM PR (86,20)
10,	25		IO.COM 32,117+ (442,27+)
10,	25		IO.COM 32,120+ (443,2+)
10,	25		IO.COM 32,122+ (443,10+)
10,	25		MAT.COM 10,15 (19,25)
10,	25		MAT.COM A 2 (3,18)
10,	25	E	MAT.COM A 16 (29,22)
10,	26-27	E	LEV.HOM 3,4 (308,3)

10,	26	E	COR.CAT 18 (356,102)
10,	26	E	IER.HOM 16,10 (156,33+)
10,	26		MAT.CAT 206 (99,7)
10,	26	E	MAT.COM 14,9 (296,5)
10,	26	E	ROM.COM (154,1)
10,	26		ROM.COM A 2,4 (877,B10)
10,	27		MAT.CAT 207 (99,1+)
10,	27		MAT.COM 12,17 (107,19)
10,	27		NVM.HOM 17,5 (164,25)
10,	28	E	EX.HOM 10,4 (250,27)
10,	28		IO.COM 13,417 (291,34)
10,	28		LVC.HOM 36 (207,8+)
10,	28		MART 34 (30,13)
10,	28	E	MART 34 (31,14+)
10,	28		MART 34 (31,24+)
10,	28		MAT.CAT 207 (100,3)
10,	28		MAT.CAT 208 (100,1)
10,	28		MAT.CAT 208 (100,3)
10,	28		MAT.CAT 209 (100,1+)
10,	28		MAT.CAT 210 (100,1)
10,	28		MAT.CAT 210 (101,3+)
10,	28	E	MAT.COM A 57 (132,17)
10,	28		MAT.COM A 62 (144,7+)
10,	28		NVM.HOM 18,4 (175,18)
10,	28		NVM.HOM 19,4 (184,13)
10,	28		PS.COM1 A (423,2)
10,	28		PS.COM1 A (426,7)
10,	28		PS.HOM 5,7 (1365,C13)
10,	28	E	PS.HOM A 2,6 (1386,C15)
10,	28		ROM.COM A 7,5 (1117,A12)
10,	28		? FR 11 (26,1)
10,	28		? PR.CAT (156,C11)
10,	28		? PR.CAT (185,B11)
10,	29-33		MART 34 (30,18)
10,	29-30	E	CELS 8,70 (338,22)
10,	29-30		MAT.CAT 207 (100,4)
10,	29		IO.COM 20,333 (376,30)
10,	29		IOB.CAT (97,D 8)
10,	29		LAM.CAT (268,13)
10,	29		LVC.CAT 192 (308,1)
10,	29		LVC.CAT 192 (309,12+)
10,	29	E	LVC.HOM 32 (182,22)
10,	29		MAT.CAT 212 (101,1)
10,	29		MAT.CAT 212 (102,3+)
10,	29		ORAT 29,16 (391,13)
10,	29		PRINC 2,11,5 (406,182)
10,	29		PRINC 3,2,7 (180,431+)
10,	29		ROM.COM A 3,1 (927,A 8)
10,	29		? PS.CAT (1637,B 4)
10,	30	E	HERACL 22 (98,10)
10,	30	E	LEV.CAT (413,23)
10,	30	E	LEV.HOM 8,11 (413,9)
10,	30	E	LVC.HOM 32 (182,22)
10,	30	E	MART 34 (31,30+)
10,	30		MAT.CAT 211 (101,2)
10,	30	E	NVM.HOM 1,1 (4,22+)
10,	30	E	NVM.HOM 28,4 (285,17)
10,	30	E	ORAT 11,5 (324,2)
10,	30	E	PRINC 2,11,5 (406,181)
10,	30	E	PRINC 4,3,12 (388,366)
10,	30	E	? PS.CAT C (151,9)
10,	31		MAT.CAT 211 (101,5)
10,	32-33		CELS 2,13 (320,44)
10,	32-33		IVD.HOM 2,1 (473,4+)
10,	32-33		LVC.HOM 35 (203,1)
10,	32-33		MAT.CAT 207 (100,6)
10,	32-33	E	MAT.COM A 38 (73,9)
10,	32-33	E	MAT.COM A 114 (239,29)
10,	32		CT.COM 3 (234,21)
10,	32		MART 10 (10,25)
10,	32	E	MART 34 (32,2)
10,	32	E	MART 35 (32,8)
10,	32		MART 35 (32,15)
10,	32		MAT.COM 12,15 (102,6)
10,	32		MAT.COM 12,16 (106,29)
10,	32		MAT.COM 12,24 (124,14)
10,	32	E	MAT.COM 16,6 (484,20)
10,	32	E	MAT.COM 16,6 (485,4)
10,	32		ROM.COM A 1,10 (855,C13)
10,	32	E	ROM.COM A 7,11 (1132,A 1)
10,	32		? MAT.CAT 213 (102,2+)
10,	33		MART 35 (32,13)
10,	33	E	MART 35 (33,9)
10,	33		MART 37 (34,11)
10,	33		MAT.COM 12,24 (124,22)
10,	33	E	MAT.COM A 45 (92,17)
10,	33		? MAT.CAT 213 (102,1)
10,	34		EZ.HOM 5,1 (372,5)
10,	34		GEN.HOM 3,6 (48,22)
10,	34		IER.HOM 11,2 (418,9)
10,	34		IO.COM 1,229 (40,31)
10,	34		LEV.HOM 16,5 (501,20)
10,	34		LVC.HOM 13 (79,3+)
10,	34		LVC.HOM 13 (79,26)
10,	34		MART 37 (34,22)
10,	34	E	MART 37 (35,6)
10,	34		MAT.CAT 215 (103,1)
10,	34		ROM.COM A 5,3 (1028,C 7)
10,	34		? FR [illegible] (23,8)
10,	34		? FR 12 (26,3)
10,	34		? MAT.CAT 214 (102,1+)
10,	37-38		IER.HOM 17,6 (174,5)
10,	37		CT.HOM 2,8 (52,12)
10,	37		GEN.HOM 8,8 (83,8)
10,	37		MART 18 (18,7)
10,	37		MART [illegible] (36,8)
10,	37	E	NVM.HOM 3,2 (15,29)
10,	37		? MAT.CAT 216 (103,1)
10,	38	E	IO.COM 32,398 (480,15)
10,	38		IVD.HOM 9,1 (517,15)
10,	38	E	IVD.HOM 9,1 (519,2)
10,	38		MAT.COM 12,22 (118,21)
10,	38	E	MAT.COM 15,22 (416,14)
10,	38	E	MAT.COM A 126 (263,14)
10,	38	E	PS.CAT D (250,6)
10,	38	E	PS.CAT D (380,3)
10,	38		ROM.COM A 6,13 (1098,D 2+)
10,	39		MART 38 (36,9)
10,	39	E	MART 39 (37,7)
10,	39		MAT.CAT 217 (103,2)
10,	39		MAT.COM 12,20 (113,27)
10,	39	E	ROM.COM A 2,13 (912,A 7)
10,	40		IO.COM 13,389 (287,15)
10,	40		LVC.HOM 33 (186,17)
10,	40		MAT.CAT 218 (104,2)
10,	40		MAT.CAT 218 (104,4)
10,	40		MAT.COM 15,27 (432,24)
10,	40	E	MAT.COM A 72 (169,25)
10,	40		PS.CAT (1101,D 7)
10,	40		PS.HOM 3,12 (1349,A10)
10,	41		MAT.CAT 218 (104,6+)
10,	41		? PS.CAT C (345,21)
10,	42	E	GEN.HOM 7,4 (74,27)
10,	42	E	IOB.CAT B (371,19)

10,	42		LVC.CAT 228 (325,3)
10,	42		MAT.CAT 219 (104,3+)
10,	42		MAT.COM 14,8 (295,28)
11,	1		MAT.COM 14,14 (316,29)
11,	2-3		MAT.CAT 220,2 (105,1)
11,	2-3	E	MAT.COM 10,20 (28,19)
11,	2-3		? MAT.CAT 220,1 (105,4)
11,	2	E	IO.COM 6,54 (117,30)
11,	2	E	LVC.HOM 27 (159,3+)
11,	2		MAT.CAT 221 (106,5)
11,	2		REG.HOM 7 (290,22)
11,	2		REG.HOM 7 (291,20)
11,	3	E	IO.COM 1,29 (10,11)
11,	3	E	IO.COM 6,54 (117,31)
11,	3	E	IO.COM 6,185 (145,31)
11,	3	E	IO.COM 13,405 (289,33)
11,	3	E	LVC.HOM 27 (159,4+)
11,	3		MAT.CAT 220,2 (105,13)
11,	3	P	? MAT.CAT 3 (15,32)
11,	4-6	E	LVC.HOM 27 (159,10)
11,	4-5	E	IO.COM 6,55 (118,1)
11,	4-5	E	MAT.COM 12,2 (72,19)
11,	5	E	CELS 2,48 (394,38)
11,	5	E	ES.HOM 6,4 (275,1+)
11,	5		IO.COM 1,47 (13,23)
11,	5	E	IO.COM 1,75 (17,22)
11,	5	E	IO.COM 13,384 (286,22)
11,	5		MAT.COM 11,18 (66,5)
11,	5	E	MAT.COM 16,14 (519,27)
11,	7		MAT.CAT 221 (106,1)
11,	7	E	TH.COM (116,21)
11,	8		MAT.CAT 221 (106,2)
11,	9	E	IO.CAT (496,23)
11,	9	E	IO.CAT (566,15)
11,	9	E	IO.COM 6,88+ (124,22+)
11,	9	*	IO.COM 6,112 (129,30)
11,	9	*	IO.COM 6,112 (129,32+)
11,	9	*	IO.COM 6,113 (130,9)
11,	9	*E	IO.COM 6,306 (168,30)
11,	9	E	LVC.HOM 6 (33,15)
11,	9	E	LVC.HOM 7 (42,3)
11,	9	E	MAT.COM 10,22 (30,12)
11,	9	E	ORAT 2,4 (302,27)
11,	9	E	? IO.CAT (498,25)
11,	10	E	IO.COM 2,145 (79,13)
11,	10	E	IO.COM 2,186 (88,9)
11,	10	E	IO.COM 6,99 (127,2)
11,	10	E	IO.COM 6,124 (133,21)
11,	10	E	IO.COM 6,131 (135,10)
11,	10		IO.COM 6,164 (142,7)
11,	10	E	IO.COM 6,206 (149,26)
11,	10	E	IOS.HOM 1,4 (292,14)
11,	10	E	IOS.HOM 3,3 (304,18)
11,	10	<	LVC.HOM 10 (65,16)
11,	10	E	MAT.COM 17,3 (586,13)
11,	11	E	GEN.HOM 11,1 (101,25)
11,	11	E	IO.COM 6,164 (142,12)
11,	11	E	IO.COM 20,419 (388,19)
11,	11		MAT.CAT 224 (107,5+)
11,	11		MAT.CAT 225 (107,1)
11,	11		MAT.CAT 226 (107,1)
11,	11	E	MAT.COM 10,22 (30,11)
11,	11	E	MAT.COM 13,15 (218,16)
11,	11	E	ROM.COM A 3,2 (933,A 7)
11,	11	E	? IO.CAT (498,25)
11,	12	E	IO.COM 6,105 (128,19)
11,	12		IOS.HOM 12,1 (368,11)
11,	12		IOS.HOM 12,2 (368,15)
11,	12		LEV.HOM 4,4 (320,8+)
11,	12		MAT.CAT 227 (108,1+)
11,	12		MAT.CAT 228 (108,1)
11,	12	E	MAT.COM A 14 (27,8)
11,	12		NVM.HOM 7,5 (45,26)
11,	12		NVM.HOM 7,5 (45,29+)
11,	12		NVM.HOM 16,9 (152,14)
11,	13		CT.CAT (221,26)
11,	13		CT.COM 3 (221,5)
11,	13	E	IO.COM 1,80 (18,17)
11,	13	E	IO.COM 6,88 (124,16)
11,	13		IOS.HOM 1,3 (290,10)
11,	13		MAT.CAT 98 (56,6)
11,	13		MAT.CAT 227 (108,8+)
11,	13		MAT.CAT 229 (108,1)
11,	13		MAT.CAT 230 (109,1+)
11,	13		MAT.COM 10,21 (28,28)
11,	13	E	MAT.COM A 26 (44,15)
11,	13		ROM.COM A 5,1 (1018,A10)
11,	14-15		IO.COM 2,224 (96,15)
11,	14-15		MAT.COM 13,2 (183,12)
11,	14-15		ROM.COM A 8,7 (1177,A 2)
11,	14		IO.COM 2,181 (87,11)
11,	14		IO.COM 6,62 (119,9+)
11,	14		IO.COM 6,67 (120,20)
11,	14		IO.COM 6,70 (121,6)
11,	14	*	IO.COM 6,112 (129,30)
11,	14	*	IO.COM 6,112 (129,32+)
11,	14	*	IO.COM 6,113 (130,9)
11,	14	*	IO.COM 6,114 (130,14)
11,	14		MAT.CAT 39 (32,8)
11,	14		MAT.COM 10,20 (28,4)
11,	14		MAT.COM 12,9 (84,6)
11,	14		MAT.COM B 7 (6,1+)
11,	14		MAT.COM B 7 (7,22)
11,	15	P	CELS 2,72 (456,19+)
11,	15	P	CELS 7,34 (92,24)
11,	15	P	CELS 7,43 (114,13)
11,	15	P	CT.COM 1 (107,3)
11,	15	P	CT.COM PR (65,20)
11,	15	P	ES.HOM 7,3 (283,28)
11,	15	P	ES.HOM 9 (289,3)
11,	15	P	EX.HOM 10,3 (247,27)
11,	15	P	EX.HOM 11,6 (259,22)
11,	15	P	EZ.CAT (451,24)
11,	15	P	EZ.HOM 13,2 (445,19)
11,	15	P	EZ.HOM 14,1 (451,1)
11,	15	P	HERACL 17 (90,8)
11,	15	P	IER.HOM 1,10 (220,38)
11,	15	P	IO.COM 6,16 (110,1)
11,	15	P	IO.COM 6,20 (110,29)
11,	15	P	IOS.HOM 9,9 (354,15+)
11,	15	P	IVD.HOM 6,3 (501,20)
11,	15	P	LEV.HOM 3,3 (305,17)
11,	15	P	LEV.HOM 3,7 (312,16)
11,	15	P	LEV.HOM 9,8 (435,5)
11,	15	P	LVC.CAT 186 (306,31)
11,	15	P	MAT.COM 12,9 (84,8)
11,	15	P	MAT.COM 12,32 (141,1)
11,	15	P	MAT.COM B 7 (6,11)
11,	15	P	NVM.HOM 8,1 (50,10)
11,	15	P	PASC 1,18 (188,22)
11,	15	P	PASC 1,31 (214,3)
11,	15		? FR 24 (31,20)
11,	15	P	? FR F (95,18)
11,	15	P	? PS.CAT C (48,25)

11,	15	P	? PS.CAT C (111,24)
11,	16-17		MAT.CAT 231 (109,1)
11,	17		MAT.CAT 232 (109,1)
11,	17	E	MAT.COM 10,22 (30,3)
11,	18-19	E	GAL.COM (586,B 1)
11,	18-19		MAT.CAT 235 (111,1)
11,	19	E	CT.COM 1 (95,8)
11,	19	E	GAL.COM (586,B 5)
11,	19		IO.COM 20,302 (372,12)
11,	19	E	LEV.HOM 7,1 (373,25)
11,	19		MAT.CAT 233 (110,2)
11,	19		MAT.CAT 234 (110,9+)
11,	19		MAT.CAT 236 (111,1)
11,	19		MAT.CAT 237 (111,7)
11,	19	E	? PS.CAT (1285,C10)
11,	20		MAT.CAT 238 (112,1)
11,	21-23	E	EX.SCO (306,7)
11,	22	E	MAT.COM 13,22 (240,22)
11,	22	E	PRINC 3,1,17 (106,529)
11,	23	P	PRINC 4,3,10 (378,258)
11,	24	E	EX.SCO (306,14)
11,	24		MAT.COM A 76 (177,14)
11,	25-26		MAT.CAT 241 (113,1)
11,	25-26	E	MAT.COM 16,25 (559,22)
11,	25	*E	CELS 7,18 (54,11)
11,	25	*E	CELS 7,23 (68,17)
11,	25	E	IO.COM 6,200 (148,21)
11,	25	E	IO.COM 6,298 (167,4)
11,	25	E	NVM.HOM 14,4 (127,22)
11,	25	E	ORAT 14,5 (333,7)
11,	25	E	PRINC 3,1,12 (74,343+)
11,	25	E	? MAT.CAT 239 (112,3+)
11,	25		? PS.CAT (1445,B12)
11,	26		? MAT.CAT 239 (112,10)
11,	27	E	CELS 2,71 (454,2)
11,	27	E	CELS 6,17 (222,35+)
11,	27		CELS 6,65 (342,14)
11,	27		CELS 6,68 (348,3)
11,	27	E	CELS 7,44 (116,6)
11,	27		CT.COM 2 (146,6)
11,	27		CT.COM 3 (215,13)
11,	27		CT.COM 3 (216,1)
11,	27		CT.COM 3 (231,14)
11,	27	E	CT.COM PR (74,22+)
11,	27	E	IO.COM 1,92+ (20,18+)
11,	27	E	IO.COM 1,278 (49,8)
11,	27		IO.COM 2 (562,24)
11,	27	E	IO.COM 13,146 (248,19)
11,	27		IO.COM 19,17+ (301,26+)
11,	27		IO.COM 19,27 (303,23)
11,	27	E	IO.COM 20,46 (334,19)
11,	27	E	IO.COM 32,345 (473,12)
11,	27	E	IO.COM 32,355 (474,16)
11,	27	E	IO.COM 32,359 (474,33+)
11,	27	E	LEV.HOM 7,3 (381,14+)
11,	27		MAT.CAT 242 (113,1)
11,	27	E	MAT.COM 15,20 (407,26)
11,	27	E	MAT.COM A 55 (124,22)
11,	27		NVM.HOM 18,2 (169,5+)
11,	27	E	NVM.HOM 26,3 (249,11)
11,	27		PRINC 1,1,8 (108,285)
11,	27	E	PRINC 1,2,6 (124,191)
11,	27	E	PRINC 1,2,8 (126,224)
11,	27	E	PRINC 1,3,1 (144,26)
11,	27		PRINC 1,3,4 (150,102+)
11,	27		PRINC 2,4,3 (288,171)
11,	27		PRINC 2,6,1 (308,24+)

11,	27	E	PRINC 4,4,8 (420,309)
11,	27	E	PRINC A (359,31)
11,	27	E	PRINC A (360,31)
11,	27		PS.CAT (1100,B12)
11,	27		ROM.COM A 1,16 (864,A 2)
11,	27		ROM.COM A 3,8 (949,C 3)
11,	27		ROM.COM A 8,13 (1201,A15)
11,	27		? MAT.CAT 242 (113,4)
11,	27		? MAT.CAT 243 (113,3)
11,	27	E	? PS.CAT C (355,11)
11,	28-30		MAT.COM A 10 (20,24)
11,	28-29		GEN.HOM 2,3 (32,2)
11,	28-29		ROM.COM A 8,7 (1177,B 6)
11,	28		CELS 2,73 (458,6)
11,	28		CELS 3,63 (146,27)
11,	28		IER.HOM 17,6 (174,13)
11,	28		LVC.CAT 182 (302,9+)
11,	28		LVC.HOM 34 (193,19)
11,	28		LVC.HOM 34 (194,5)
11,	28		MAT.CAT 43 (33,2)
11,	28		MAT.COM 15,35 (455,1)
11,	28		NVM.HOM 14,4 (127,30)
11,	28		PS.CAT C (19,11)
11,	28		ROM.COM A 1,15 (861,B 8)
11,	28		? PS.CAT (1441,C 7)
11,	29-30		CT.COM 2 (155,25+)
11,	29-30		LEV.HOM 16,7 (507,11)
11,	29-30		PS.CAT (1140,D12)
11,	29-30		? PS.CAT (1105,B 1)
11,	29		CELS 2,7 (294,3)
11,	29		CELS 6,15 (216,38)
11,	29		CT.COM 2 (156,11)
11,	29		GEN.HOM 16,4 (141,4)
11,	29		IER.HOM 12,7 (32,28)
11,	29		IO.COM 13,166 (252,5)
11,	29		IO.COM 32,49 (432,11)
11,	29		IOS.CAT (423,23)
11,	29		IOS.HOM 9,2 (347,15)
11,	29		IOS.HOM 20,5 (423,4)
11,	29		LEV.HOM 10,2 (444,1+)
11,	29		LVC.HOM 8 (50,19)
11,	29		LVC.HOM 38 (213,13)
11,	29		MAT.CAT 52 (36,1)
11,	29		MAT.CAT 81 (48,24)
11,	29		MAT.COM 15,7 (369,28)
11,	29		MAT.COM 16,8 (496,1)
11,	29		MAT.COM A 12 (24,11)
11,	29		MAT.COM A 70 (166,19)
11,	29		MAT.COM A 73 (174,16)
11,	29		MAT.COM A 92 (207,32+)
11,	29		MAT.COM A 118 (250,18+)
11,	29		NVM.HOM 13,1 (108,26)
11,	29		PS.COM2 (4,7)
11,	29		ROM.COM A 1,1 (837,B13)
11,	29		ROM.COM A 4,8 (990,B 9)
11,	29		? PS.CAT A (129,B15)
11,	29		? PS.CAT B (478,14)
11,	30		CT.COM 2 (151,27)
11,	30		LAM.CAT (250,11)
11,	30		LAM.CAT (265,9)
11,	30		MART 32 (28,9)
11,	30		MAT.CAT 245 (114,1+)
11,	30		MAT.COM A 10 (18,2)
11,	30		MAT.COM A 10 (20,19)
11,	30		MAT.COM A 12 (23,13)
11,	30		NVM.HOM 25,6 (242,14)
11,	30		ROM.COM A 5,6 (1034,D 4+)

11,	30		? MAT.CAT 246 (115,1)
12,	1-4	E	GEN.HOM 13,2 (115,5)
12,	4		EZ.CAT A (820,C 4)
12,	5		EZ.CAT A (820,C 1)
12,	5		IO.CAT (535,34+)
12,	5		IO.CAT (571,24)
12,	5		MAT.COM 14,20 (333,21)
12,	5		NVM.HOM 23,4 (215,33)
12,	6		MAT.CAT 248 (115,1)
12,	7		GEN.HOM 13,2 (115,13)
12,	7		IER.CAT (200,16)
12,	7		MAT.COM A 19 (34,29+)
12,	7		PS.CAT (1148,A11)
12,	8		MAT.CAT 250 (116,1)
12,	8	E	MAT.COM 14,20 (333,31)
12,	8	E	ROM.CAT A 20 (224,13)
12,	8	E	ROM.COM (176,3)
12,	9		MAT.CAT 249 (116,1+)
12,	10	E	ES.HOM 6,4 (275,6)
12,	10		MAT.CAT 249 (116,5)
12,	10		MAT.CAT 251 (117,3)
12,	11		MAT.CAT 251 (117,5)
12,	13	E	ES.HOM 6,4 (275,7)
12,	14		LVC.CAT 109 (272,1)
12,	14		MAT.CAT 252 (117,1+)
12,	15		MAT.CAT 252 (117,5+)
12,	15		MAT.CAT 253 (117,1)
12,	15		MAT.COM 11,4 (39,22)
12,	17		IO.COM 1,145 (28,25)
12,	18-21		IO.COM 1,144 (28,18)
12,	18		MAT.CAT 255 (118,1)
12,	18		MAT.CAT 256 (118,1)
12,	18		MAT.CAT 257 (118,1)
12,	19-20		IO.COM 1,145 (28,25)
12,	19		MAT.CAT 258 (119,1+)
12,	20		IOS.HOM 3,1 (301,19)
12,	20		MAT.CAT 260 (119,1)
12,	20		MAT.CAT 261 (119,1)
12,	20		MAT.CAT 261 (120,4)
12,	20		MAT.CAT 262 (120,1+)
12,	20		? MAT.CAT 254 (118,3+)
12,	22		MAT.CAT 251 (116,2)
12,	24-30	E	CELS 8,13 (202,12)
12,	24	E	CELS 2,9 (306,77)
12,	24	E	CELS 2,38 (376,21)
12,	24	E	CELS 8,26 (230,3)
12,	24		MAT.CAT 263 (120,1)
12,	24		MAT.CAT 417 (174,3)
12,	24	E	MAT.COM 12,2 (72,4)
12,	24	E	MAT.COM A 14 (26,11)
12,	24	E	MAT.COM A 76 (177,28)
12,	24	E	MAT.COM A 99 (217,9)
12,	24		NVM.HOM 13,5 (115,10)
12,	25-29	E	CELS 2,9 (306,81)
12,	25-28	*	CELS 8,11 (196,2)
12,	25-26	E	MAT.COM A 57 (132,19)
12,	25		MAT.CAT 251 (117,4)
12,	25		MAT.CAT 265 (121,1)
12,	26	E	IO.COM 19,95 (315,16)
12,	26	E	MAT.COM A 38 (72,8)
12,	27	E	IO.COM 19,95+ (315,13+)
12,	27	E	NVM.HOM 13,5 (115,13)
12,	28		MAT.CAT 264 (120,1)
12,	28		MAT.CAT 266 (121,1)
12,	29	E	EX.HOM 6,8 (199,1)
12,	29	E	EX.HOM 11,3 (254,23)
12,	29	E	EX.HOM 11,3 (255,8)
12,	29	E	IOS.HOM 7,3 (330,21)
12,	29	E	IOS.HOM 14,2 (377,25)
12,	29		MAT.CAT 267 (121,1)
12,	29		MAT.CAT 268 (121,1)
12,	29		MAT.CAT 269 (122,1+)
12,	29	E	NVM.HOM 7,5 (46,15)
12,	29	E	NVM.HOM 13,1 (108,22)
12,	29		ROM.COM A 5,3 (1028,C 6)
12,	29	E	ROM.COM A 5,10 (1051,C 8)
12,	29	E	ROM.COM A 5,10 (1052,A 2+)
12,	30	E	MAT.COM 17,14 (624,22+)
12,	30	E	MAT.COM 17,14 (625,1)
12,	30	E	PR.CAT 10 (393,3)
12,	31		IO.COM 28,124 (408,20)
12,	31	E	MAT.COM A 114 (238,32)
12,	31	E	PRINC 1,3,7 (160,239)
12,	32		CELS 2,42 (382,28)
12,	32		CELS 8,48 (278,19)
12,	32	E	EX.HOM 3,2 (163,5)
12,	32		IER.HOM 12,10 (38,38)
12,	32	E	IO.COM 2,74 (65,13)
12,	32	E	IO.COM 2,79+ (66,6+)
12,	32	E	IO.COM 19,88 (314,8+)
12,	32		IO.COM 19,88 (314,10)
12,	32	E	IO.COM 28,125 (408,22)
12,	32		LEV.HOM 8,4 (399,20)
12,	32		MAT.CAT 285 (127,4)
12,	32		MAT.COM 15,31 (443,31+)
12,	32		MAT.COM A 114 (239,8)
12,	32	E	ORAT 27,15 (374,15)
12,	32		PASC 1,34 (220,18)
12,	32	E	PRINC 1,3,2 (146,52)
12,	32	E	PRINC 1,3,7 (158,233)
12,	32		PS.CAT D (378,9)
12,	32		? PS.HOM 5,14 (190,8)
12,	33	E	CT.CAT (192,27+)
12,	33		CT.COM 3 (192,19)
12,	33		CT.COM 3 (225,4)
12,	33		MAT.CAT 146 (73,1)
12,	33		MAT.CAT 147 (74,1)
12,	33		MAT.CAT 270 (122,1+)
12,	33		MAT.CAT 271 (122,1+)
12,	33		MAT.COM A 57 (131,24)
12,	33	*E	PRINC 2,5,4 (302,180)
12,	33		ROM.COM (148,13)
12,	33		ROM.COM A 6,5 (1064,C 6)
12,	33		ROM.COM A 8,11 (1192,A 5)
12,	34-35		MAT.COM A 18 (33,14)
12,	34-35		? MAT.CAT 272 (123,3)
12,	34		COR.CAT 36 (506,8)
12,	34	E	REG.HOM A 10 (20,1)
12,	34	E	ROM.COM A 3,3 (935,A 6)
12,	34	E	? PR.CAT (193,B10)
12,	35		LEV.HOM 7,5 (387,26+)
12,	35		MAT.CAT 387 (165,12)
12,	35	E	PRINC 1,2,13 (142,463)
12,	36-37		IER.HOM 5,11 (306,16)
12,	36		CT.COM 3 (232,9)
12,	36		ES.HOM 3,2 (255,22)
12,	36		EX.HOM 3,2 (163,2)
12,	36		EX.HOM 11,6 (259,18)
12,	36		IER.HOM 39,1 (372,8)
12,	36		LEV.HOM 9,7 (430,11)
12,	36		LVC.CAT 228 (325,2)
12,	36		MART 7 (8,22)
12,	36		MAT.COM 14,8 (295,26)
12,	36		MAT.COM A 67 (157,18)

12,	36		NVM.HOM 25,3 (236,18)
12,	36		PS.HOM B 1,3 (1392,C 6+)
12,	36		ROM.COM A 2,13 (909,B10)
12,	36		ROM.COM A 9,41 (1242,A11)
12,	36		? PS.CAT C (81,14)
12,	37		EZ.HOM 2,3 (343,18+)
12,	37		EZ.HOM 2,3 (344,1+)
12,	37		PS.HOM B 1,3 (1392,C 4)
12,	37		? MAT.CAT 273 (123,1)
12,	38	P	? PS.CAT C (62,23)
12,	39-40		MAT.CAT 275 (124,9+)
12,	39-40		ROM.COM A 4,2 (968,A 6)
12,	39		MAT.CAT 274 (123,1+)
12,	39		MAT.CAT 275 (124,1)
12,	39		MAT.COM 12,3 (72,22)
12,	39		MAT.COM 12,3 (73,6)
12,	40		IER.HOM A 2,2 (342,19)
12,	40		IO.COM 32,376 (477,12)
12,	40		IO.COM 32,394 (479,29)
12,	40		IO.COM 32,396 (480,2)
12,	40		LEV.HOM 8,3 (398,3)
12,	40		LVC.CAT 248 (332,4)
12,	40		MAT.CAT 276 (124,1)
12,	40		MAT.CAT 565 (232,7)
12,	40		MAT.COM 12,3 (72,30)
12,	40		MAT.COM 12,3 (73,9+)
12,	40		MAT.COM A 127 (265,17)
12,	40		MAT.COM A 132 (269,25)
12,	40		MAT.COM A 138 (284,13)
12,	40		ROM.COM A 5,10 (1051,A15)
12,	40		? PS.CAT (1428,B15)
12,	40		? PS.CAT (1532,B 1)
12,	41		PS.CAT (1113,B 2)
12,	42	E	CT.COM 1 (95,23+)
12,	42	E	CT.COM 2 (115,9)
12,	42	E	CT.COM 2 (116,2+)
12,	42	E	CT.COM 2 (125,16)
12,	42	E.	CT.COM PR (84,4)
12,	42	E	CT.HOM 1,3 (33,3)
12,	42	E	CT.HOM 1,6 (37,16+)
12,	42	E	EX.HOM 11,6 (259,21)
12,	42	E	IO.COM 6,5 (107,3)
12,	42	E	IO.COM 13,315 (274,22)
12,	42	E	IO.COM 32,18 (428,1)
12,	42	E	LVC.HOM 38 (216,14)
12,	42		MAT.CAT 277 (124,1+)
12,	42	E	MAT.COM 10,17 (21,17)
12,	42	E	PRINC 3,3,1 (184,27)
12,	42		PS.CAT (1113,B 6)
12,	42	E	PS.CAT E 2,8 (73,5)
12,	42		ROM.COM A 2,13 (900,C 3)
12,	43-45	E	EX.CAT (225,30+)
12,	43-45	E	EX.CAT (226,26)
12,	43-45	E	EX.HOM 8,4 (225,5+)
12,	43-45	E	EX.HOM 8,4 (226,3+)
12,	43-45	E	EX.HOM 8,5 (227,23+)
12,	43-45	E	IVD.HOM 2,4 (479,14)
12,	43-45	E	MART 48 (44,12)
12,	43-45		MAT.CAT 278 (125,1)
12,	43-45	E	ROM.COM A 9,42 (1246,B 4)
12,	43-45		? MAT.CAT 280 (125,1)
12,	43-44	E	LEV.HOM 13,5 (476,26)
12,	43	E	LEV.HOM 9,5 (425,8+)
12,	43		MAT.CAT 270 (122,2)
12,	43	E	ROM.COM A 5,1 (1019,C 5)
12,	43		? PS.CAT C (350,33+)
12,	44-45		MAT.CAT 279 (125,1)
12,	44	E	IER.HOM 19,13 (228,55+)
12,	44	E	IO.COM 28,240 (423,17)
12,	44	E	MAT.COM A 72 (169,23)
12,	44	E	MAT.COM A 79 (190,12)
12,	45	E	IOS.HOM 15,3 (386,26)
12,	45	E	LEV.HOM 8,11 (417,9+)
12,	45	E	LVC.CAT 185 (304,12+)
12,	46-50		MAT.COM 11,4 (39,26+)
12,	46-50		MAT.COM A 9 (14,28)
12,	46		MAT.COM A [illegible] (15,10)
12,	46		NVM.HOM 6,1 (31,18)
12,	47		MAT.CAT 281 (126,3)
12,	47		MAT.COM A 9 (15,12)
12,	48-50	E	LVC.HOM 7 (43,24)
12,	48-50		MAT.COM A 9 (15,14)
12,	49-50	E	LEV.HOM 12,5 (464,13)
12,	50	E	GEN.HOM 5,6 (65,11)
12,	50	E	IO.COM 2,88 (67,24+)
12,	50		MAT.CAT 281 (126,5+)
12,	50		MAT.CAT 282 (126,1)
12,	50	E	MAT.COM A 72 (171,6)
12,	50		ROM.COM A 4,6 (983,D 4)
12,	50	P	? FR 1 (21,5)
13,	1-13		MAT.COM A 9 (14,28)
13,	1-[illegible]	E	MART 49 (44,15+)
13,	1-9		MAT.COM A 9 (15,9)
13,	1-3		LVC.CAT A (20,C 3)
13,	1-3		MAT.COM A 9 (15,18)
13,	1-3	E	MAT.COM A 9 (16,1)
13,	1-2		MAT.CAT 283 (126,1)
13,	1		LVC.CAT 114 (274,3)
13,	1		LVC.CAT A (20,D 4)
13,	1		LVC.CAT A (21,A15+)
13,	1		MAT.CAT 283 (126,3)
13,	1		MAT.COM 10,1 (1,4)
13,	2-35		MAT.COM 10,4 (4,16)
13,	2-3	E	CELS 3,46 (110,2)
13,	2-3		MAT.COM 11,4 (40,2)
13,	2		LVC.CAT A (21,B 7+)
13,	2		MAT.CAT 283 (126,4)
13,	2		MAT.CAT 283 (127,5)
13,	3-43		MAT.COM 10,16 (20,22)
13,	3-8	E	EX.HOM 6,3 (194,23)
13,	3-[illegible]	E	LEV.HOM 16,3 (497,19)
13,	3-8	E	MAT.COM 16,27 (566,8)
13,	3	E	CELS 4,9 (206,6)
13,	3	E	COR.CAT 41 (511,8)
13,	3		LVC.CAT 114 (274,4)
13,	3		LVC.CAT A (20,C12+)
13,	3		LVC.CAT A (21,B 1+)
13,	3	E	MART 49 (44,15)
13,	3		MAT.CAT 283 (127,5)
13,	3		MAT.COM 10,4 (4,20)
13,	3	E	NVM.HOM 17,4 (159,14)
13,	4		COR.CAT 41 (511,9)
13,	4	E	GEN.HOM 1,4 (7,2)
13,	5-6	E	GEN.HOM 1,4 (6,20)
13,	5-6	E	PRINC 3,1,14 (80,377)
13,	5-6	E	ROM.COM A 7,8 (1126,A13)
13,	5	E	EZ.HOM 4,1 (363,4)
13,	5	E	LEV.HOM 16,5 (501,11)
13,	5	E	PRINC 3,1,14 (82,384)
13,	5	E	PRINC 3,1,14 (84,395)
13,	6	E	CT.COM 3 (183,18)
13,	6	E	PRINC 3,1,14 (82,541)
13,	7-[illegible]	E	NVM.HOM 23,8 (220,5)
13,	7	E	IOS.HOM 13,3 (374,2)

13,	7	E	PS.HOM 1,3 (1325,C 2)
13,	8		EZ.CAT A (808,A13)
13,	8	E	EZ.HOM 4,1 (363,4+)
13,	8	E	GEN.HOM 1,4 (6,23)
13,	8	E	GEN.HOM 12,5 (111,12)
13,	8	E	IER.HOM 5,13 (310,20)
13,	8	E	IOS.HOM 22,5 (437,9)
13,	8	E	LEV.HOM 3,8 (314,19)
13,	8	E	LEV.HOM 16,3 (497,21+)
13,	8	E	LEV.HOM 16,5 (501,22)
13,	8	E	MAT.CAT 190 (91,2)
13,	8		NVM.HOM 26,5 (252,14)
13,	8	E	PS.HOM 1,3 (1325,B 7)
13,	9	E	GEN.HOM 3,5 (46,8)
13,	10-17	E	CELS 3,21 (48,4)
13,	10-13	E	PRINC 3,1,7 (44,176)
13,	10-13	E	PRINC 3,1,16 (94,457)
13,	10-13	E	PRINC 3,1,16 (96,470)
13,	10-13	E	PRINC 3,1,17 (104,523)
13,	10-11	E	CELS 2,64 (436,21)
13,	10-11		MAT.COM 11,4 (40,3)
13,	10		LVC.CAT A (21,C 9)
13,	10		MAT.CAT 283 (127,5)
13,	10		MAT.COM A 9 (16,3)
13,	10		MAT.COM A 32 (58,2)
13,	11		CT.HOM 2,12 (59,8)
13,	11	E	GEN.HOM 4,5 (55,26)
13,	11	E	IO.COM 6,280 (163,7)
13,	11	E	IO.COM 6,298 (167,4)
13,	11		IVD.HOM 9,2 (521,22)
13,	11	E	LEV.HOM 13,6 (477,20)
13,	11		MAT.CAT 284 (127,1)
13,	11		MAT.COM 10,4 (4,26)
13,	11		MAT.COM 10,5 (5,19)
13,	11		MAT.COM 10,16 (20,23)
13,	11	E	PS.CAT D (426,23)
13,	11	E	? MAT.CAT 159 (79,4)
13,	12	E	CELS 7,44 (120,45)
13,	12	E	IO.CAT (553,27)
13,	12	E	LEV.HOM 9,3 (422,13)
13,	12	E	LVC.CAT 172 (299,5)
13,	12	E	LVC.CAT 173 (299,5)
13,	12		MAT.CAT 285 (127,2+)
13,	12		MAT.CAT 285 (127,4)
13,	12	E	MAT.COM 16,27 (569,11)
13,	12	E	MAT.COM 16,28 (571,19)
13,	12	E	MAT.COM 16,29 (574,31)
13,	12	E	MAT.COM A 72 (171,4)
13,	12	E	ORAT 2,2 (299,19)
13,	12	E	ORAT 8,1 (316,26)
13,	12	E	ORAT 13,4 (328,6)
13,	12	E	ORAT 14,1 (330,7+)
13,	12	E	ORAT 16,2 (336,21+)
13,	12	E	ORAT 17,2 (339,29)
13,	12	E	ORAT 27,1 (363,29)
13,	12	E	ORAT 27,1 (364,2)
13,	12	E	ORAT 33,1 (401,23)
13,	12		ROM.COM A 8,1 (1160,A 8+)
13,	13		ES.HOM 9 (288,25)
13,	13		IO.COM 10,299 (221,23)
13,	13	E	LEV.HOM 4,6 (325,18)
13,	13		LEV.HOM 13,6 (477,24)
13,	13		MAT.CAT 286 (127,1)
13,	13		NVM.HOM 27,12 (278,20)
13,	14-15		IER.HOM 14,12 (90,38)
13,	14-15		MAT.CAT 286 (128,6)
13,	14		ES.HOM 6,3 (271,29)
13,	14		ES.HOM 6,3 (272,3)
13,	14		LAM.CAT (277,3)
13,	15		ES.HOM 6,6 (277,25)
13,	15		EX.HOM 7,5 (211,26)
13,	15		LVC.HOM 35 (205,14)
13,	15		NVM.HOM 27,12 (278,22)
13,	15		PS.CAT C (32,16)
13,	15		PS.HOM B 2,8 (1407,C 2)
13,	15		ROM.COM A 2,4 (875,A12)
13,	16		IO.COM 10,302 (222,1)
13,	16		IO.COM 10,304 (222,6)
13,	16	E	LEV.HOM 1,1 (280,17)
13,	16	E	MAT.COM 15,33 (448,15)
13,	16	E	NVM.HOM 23,1 (211,1)
13,	17	E	CT.COM 2 (163,26)
13,	17	E	GEN.HOM 9,2 (90,10)
13,	17	E	IO.COM 6,16 (109,25)
13,	17	E	IO.COM 6,29 (112,25)
13,	17	E	IO.COM 6,29+ (113,3+)
13,	17		IO.COM 10,302 (222,3)
13,	17		IO.COM 13,315 (274,20)
13,	17		IO.COM 13,316 (275,5)
13,	17		IO.COM 13,319 (275,30)
13,	17		IOS.HOM 3,2 (302,16+)
13,	17		LVC.CAT 165 (294,10)
13,	17	E	ROM.CAT A 31 (366,25)
13,	17	E	ROM.COM A 5,5 (1031,A 8)
13,	18-30		MAT.COM 15,30 (441,24)
13,	18-23	E	? PS.CAT C (11,13)
13,	18		MAT.CAT 283 (127,5)
13,	18		MAT.CAT 290 (129,1)
13,	19-22		MAT.CAT 290 (129,2)
13,	19	E	GEN.HOM 1,4 (7,2)
13,	19		IER.HOM 19,14 (232,34)
13,	19	E	IO.COM 20,8 (329,5)
13,	19		? MAT.CAT 291 (129,1+)
13,	19	E	? MAT.CAT 291 (130,3+)
13,	20-22	E	MART 49 (46,8)
13,	20-21	E	GEN.HOM 1,4 (6,20)
13,	20-21		MART 49 (45,14)
13,	20-21		MAT.CAT 292 (130,1)
13,	20	E	EZ.HOM 4,1 (363,4)
13,	20		MAT.CAT 293 (131,1)
13,	20		? MAT.CAT 291 (130,4+)
13,	21	E	LEV.HOM 16,5 (501,11)
13,	21		MAT.CAT 292 (130,6+)
13,	21		MAT.CAT 292 (130,10)
13,	21		MAT.CAT 293 (131,4)
13,	22	E	CELS 7,23 (66,6)
13,	22	E	CT.COM 3 (179,15)
13,	22	E	IER.CAT (219,9)
13,	22	E	LEV.HOM 4,6 (325,17)
13,	22	E	LEV.HOM 16,2 (495,20)
13,	22	E	LEV.HOM 16,2 (495,25+)
13,	22		LEV.HOM 16,2 (496,9)
13,	22		MAT.CAT 294 (131,1+)
13,	22	E	MAT.COM A 79 (191,13)
13,	22		? MAT.CAT 291 (130,8)
13,	23-24		IER.CAT (212,5)
13,	23	E	EZ.HOM 4,1 (363,4+)
13,	23	E	GEN.HOM 1,4 (6,23)
13,	23	E	IER.HOM 5,13 (310,20)
13,	23	E	IOS.HOM 2,1 (297,4)
13,	23	E	LEV.HOM 3,8 (314,19)
13,	23		MART 49 (45,26+)
13,	23		MAT.CAT 295 (132,1+)
13,	23		MAT.CAT 296 (132,1)

13,	23		MAT.COM A 66 (154,15)
13,	23	E	PS.HOM 1,3 (1325,B 9)
13,	23		? MAT.CAT 291 (130,6)
13,	23		? PS.CAT C (146,23)
13,	24-30		MAT.COM 10,12 (15,4)
13,	24-30		MAT.COM A 51 (112,32+)
13,	24		MAT.COM 10,4 (4,20)
13,	25-28		EX.HOM 6,9 (201,11)
13,	25-26		GEN.HOM 1,4 (7,1)
13,	25		GEN.HOM 10,4 (98,6)
13,	25		IER.CAT (219,7)
13,	25		IER.HOM 1,14 (228,45)
13,	25		IER.HOM 1,15 (232,27)
13,	25		MAT.CAT 297 (132,1)
13,	26		MAT.CAT 299 (134,6)
13,	27-28		ROM.COM A 6,5 (1066,B 7)
13,	27		MAT.CAT 297 (132,2)
13,	28		IER.HOM 1,14 (228,44+)
13,	28		MAT.CAT 297 (132,3)
13,	28		PS.HOM 2,4 (1332,C11)
13,	29-30		IOS.CAT (428,28+)
13,	29-30		IOS.HOM 21,1 (428,10+)
13,	29		IOS.HOM 21,1 (429,13)
13,	30		IER.HOM 1,15 (230,16)
13,	30		IER.HOM 1,15 (232,28)
13,	30	*	IO.COM 13,271+ (267,12+)
13,	30		IO.COM 13,294 (270,31)
13,	30		IO.COM 13,325 (277,12)
13,	30		MAT.CAT 189 (91,3+)
13,	30		MAT.CAT 299 (133,3+)
13,	30		MAT.CAT 300 (134,1)
13,	31-32	E	CT.COM 3 (208,18)
13,	31-32	E	CT.COM 3 (209,1)
13,	31-32	E	EX.HOM 1,1 (145,10+)
13,	31-32		MAT.CAT 301,2 (134,1)
13,	31-32	E	MAT.COM 13,5 (192,29)
13,	31	E	CT.COM 3 (208,23)
13,	31		MAT.COM 10,4 (4,20)
13,	32	E	CT.COM 3 (208,21)
13,	32		MAT.CAT 301,1 (134,1+)
13,	3[illegible]		MAT.CAT 302 (135,3+)
13,	33		MAT.CAT 302 (135,22)
13,	33		MAT.COM 10,4 (4,20)
13,	34		ES.HOM 6,3 (271,26)
13,	34	E	GEN.HOM 1,7 (9,22)
13,	34	E	GEN.HOM 1,7 (10,2)
13,	34		LEV.HOM 4,6 (325,12+)
13,	34	E	LVC.CAT A (20,D13+)
13,	34		MAT.COM 10,4 (4,23)
13,	34		? MAT.CAT 159 (79,4)
13,	34		? PS.CAT C (49,5)
13,	35		MAT.COM 15,28 (435,28)
13,	35	P	PRINC 3,5,4 (224,91)
13,	35		? PS.CAT C (110,15)
13,	36-43		LVC.CAT A (20,D12)
13,	36-43		LVC.CAT A (21,A14)
13,	36-43		MAT.COM 10,12 (15,4)
13,	36-43		MAT.COM 15,30 (441,24)
13,	36		IER.HOM 12,13 (48,49)
13,	36		IO.COM 13,286 (269,15)
13,	36		LVC.CAT A (20,D10)
13,	36		LVC.CAT A (21,A 4+)
13,	36		MAT.COM 10,1 (1,1+)
13,	36		MAT.COM 10,1 (2,1)
13,	36		MAT.COM 10,4 (4,17)
13,	36		MAT.COM 10,4 (4,24)
13,	36		MAT.COM 11,4 (40,13)
13,	36		MAT.COM 11,18 (67,13)
13,	36		MAT.COM A 32 (58,2)
13,	37	*	IO.COM 13,324 (276,31)
13,	37		MAT.COM 10,2 (2,11)
13,	38-39		MAT.COM 10,2 (2,22)
13,	38		GEN.HOM 1,4 (7,1)
13,	38		MAT.CAT 488 (201,7)
13,	38		MAT.COM 10,2 (2,15+)
13,	38		MAT.COM A 57 (131,27)
13,	38		NVM.HOM 11,3 (81,6)
13,	39-43		MAT.COM A 51 (113,2)
13,	39-41		CT.COM 3 (205,21)
13,	39-40		MAT.COM 10,2 (2,29+)
13,	39		CELS 4,57 (330,23)
13,	39		IER,HOM 4,3 (262,2)
13,	39		IO.COM 13,263 (266,5)
13,	39		IO.COM 13,286 (269,17)
13,	39		IO.COM 13,290 (270,6)
13,	39	*	IO.COM 13,324 (276,33)
13,	39		IO.COM 20,192 (356,27)
13,	39		LAM.CAT (259,22)
13,	39		LEV.HOM 3,4 (308,8)
13,	39		LEV.HOM 9,11 (439,20)
13,	39		MAT.CAT 190 (91,1)
13,	39		NVM.HOM 11,3 (81,7)
13,	39		NVM.HOM 11,4 (82,13)
13,	39		NVM.HOM 11,5 (86,6)
13,	39		PRINC 1,5,2 (176,44)
13,	39		PRINC 1,6,3 (202,119)
13,	40-42		MAT.COM A 48 (99,12)
13,	40		CELS 4,57 (330,23)
13,	40		MAT.COM 10,2 (2,28)
13,	40		MAT.COM 11,1 (34,22)
13,	40	P	PS.CAT E 118,96 (114,2)
13,	41-43		MAT.COM A 56 (129,26)
13,	41-42		MAT.COM 10,2 (3,2)
13,	41-42		MAT.COM 10,12 (15,6)
13,	41	*	IO.COM 13,324 (276,33)
13,	41		MAT.COM 10,3 (3,32)
13,	42		MAT.COM 10,2 (3,7)
13,	42		MAT.COM 10,3 (4,1)
13,	42		PRINC 2,10,1 (374,6)
13,	42		? MAT.CAT 304 (136,3)
13,	43		GEN.HOM 1,12 (15,3)
13,	43		MAT.COM 10,2 (3,9+)
13,	43		MAT.COM 10,3 (3,18+)
13,	43		MAT.COM 10,3 (4,3+)
13,	43		MAT.COM A 51 (113,10)
13,	43		NVM.HOM 2,2 (12,20)
13,	43		NVM.HOM 2,2 (13,4)
13,	43		PS.CAT A (124,B 2)
13,	44-52		MAT.COM 10,4 (4,17)
13,	44		CT.COM 1 (97,2+)
13,	44		LVC.CAT 211 (319,6)
13,	44		MAT.CAT 252 (117,4)
13,	44		MAT.COM 10,4 (4,14)
13,	44		MAT.COM 10,5 (5,11+)
13,	44		MAT.COM 10,6 (6,3+)
13,	44		MAT.COM A 18 (32,22)
13,	44		MAT.COM A 42 (85,30)
13,	44		PRINC 4,3,11 (382,269)
13,	44		ROM.COM (206,10)
13,	44		ROM.COM A 2,4 (879,B12)
13,	45-46		CT.COM 2 (167,7)
13,	45-46		MAT.COM 10,7 (7,1)
13,	45-46		MAT.COM 10,8 (10,3+)
13,	45-46		MAT.COM 10,9 (10,17)

13,	45-46		MAT.COM 10,10 (11,17)
13,	45-46		MAT.COM 17,23 (646,27)
13,	45-46		ROM.COM A 1,13 (859,D 1+)
13,	45-46		? PS.CAT (1249,A 9)
13,	45		MAT.CAT 137,1 (68,7)
13,	45		MAT.CAT 252 (117,4)
13,	45		MAT.COM 10,7 (6,28)
13,	45		MAT.COM 10,8 (9,15)
13,	45		ROM.COM A 9,30 (1230,C 7)
13,	46		EZ.HOM 8,2 (402,23)
13,	46		HERACL 13 (82,7)
13,	46		IER.HOM 8,6 (370,16)
13,	46		MAT.COM 10,9 (11,4+)
13,	47-50		MAT.COM 10,13 (16,2)
13,	47-50		MAT.COM A 51 (113,8)
13,	47-48		EZ.HOM 1,11 (335,19)
13,	47-48		IER.CAT (215,10)
13,	47-48		IER.HOM A 3,3 (318,38)
13,	47-48		LEV.HOM 7,5 (385,27+)
13,	47-48		LEV.HOM 7,5 (386,4)
13,	47-48		LEV.HOM 7,7 (392,7)
13,	47-48		MAT.COM 10,11 (13,5)
13,	47		EZ.HOM 1,11 (334,29)
13,	47		EZ.HOM 1,11 (335,2+)
13,	47		IER.HOM 18,5 (192,67)
13,	47		MAT.COM 10,11 (11,28)
13,	47		MAT.COM 10,11 (12,7+)
13,	47		MAT.COM 10,12 (13,21)
13,	47		MAT.COM 10,12 (14,3+)
13,	47		MAT.COM 10,13 (15,25)
13,	47		? PS.CAT B (449,8)
13,	48		EZ.HOM 1,11 (334,31+)
13,	48		MAT.COM 10,11 (12,23)
13,	48		MAT.COM 10,12 (14,26+)
13,	48		MAT.COM 10,13 (15,15+)
13,	49-50		MAT.COM 10,12 (14,34+)
13,	49-50		MAT.COM 10,12 (15,10)
13,	49-50		MAT.COM 10,13 (15,23+)
13,	49		CELS 4,57 (330,23)
13,	49		MAT.COM 10,12 (14,24)
13,	50		MAT.COM 10,12 (14,34)
13,	50		PRINC 2,10,1 (374,6)
13,	51		MAT.COM 10,14 (16,11+)
13,	51		ROM.COM A 5,2 (1025,C 4)
13,	51		? PS.CAT C (49,14)
13,	52		GEN.HOM 13,3 (116,27)
13,	52		LEV.HOM 3,8 (313,17)
13,	52		MAT.CAT 310 (138,1)
13,	52		MAT.COM 10,14 (17,2+)
13,	52		MAT.COM 10,14 (18,4+)
13,	52		MAT.COM 10,15 (18,24)
13,	52		MAT.COM 10,15 (19,1+)
13,	52		MAT.COM 10,15 (20,1)
13,	52		NVM.HOM 11,2 (78,12)
13,	52		? PS.CAT A (144,D19)
13,	53-54		MAT.COM 10,16 (20,9+)
13,	53		MAT.COM 14,14 (316,29)
13,	54-55	E	CELS 6,16 (218,10)
13,	54		MAT.CAT 312 (138,1)
13,	54		MAT.COM 10,16 (21,4+)
13,	54		MAT.COM 10,17 (21,16)
13,	54		MAT.COM 10,17 (22,24)
13,	55-56		IO.COM 6,80 (123,3)
13,	55-56		IO.COM 13,377 (285,21)
13,	55-56		MAT.COM 10,17 (21,23)
13,	55-56	E	MAT.COM 10,20 (27,12)
13,	55	*E	CELS 1,28 (150,13)
13,	55	*E	CELS 1,32 (162,3)
13,	55	*E	CELS 1,39 (182,7)
13,	55		CELS 6,36 (266,34+)
13,	55	E	IO.COM 6,65 (119,31)
13,	55	E	IO.COM 6,69 (120,33)
13,	55	E	IO.COM 10,145 (197,13)
13,	55	E	IO.COM 10,169 (200,29)
13,	55		IO.COM 19,10 (300,7)
13,	55	E	LVC.HOM 7 (44,11)
13,	55		MAT.COM 10,17 (22,4+)
13,	55		MAT.COM 16,20 (544,5)
13,	56		MAT.COM 10,17 (22,18)
13,	57	E	IER.HOM 1,13 (224,17)
13,	57	E	IO.COM 13,374 (285,11)
13,	57		MAT.CAT 313 (138,2)
13,	57		MAT.CAT 313 (139,4)
13,	57		MAT.CAT 313 (139,6+)
13,	57	E	MAT.COM 10,16 (21,6)
13,	57		MAT.COM 10,17 (22,28)
13,	57		MAT.COM 10,18 (23,1+)
13,	57		MAT.COM 10,18 (24,4+)
13,	57		MAT.COM 10,18 (25,8)
13,	58		MAT.COM 10,19 (25,11)
13,	58		MAT.COM 10,19 (26,5)
14,	1-2		MAT.COM 10,20 (26,29)
14,	2	E	IO.COM 6,252 (157,32)
14,	2		MAT.COM 10,20 (27,7+)
14,	2		MAT.COM 10,20 (28,21)
14,	2		MAT.COM 12,9 (81,15)
14,	3-12		MAT.COM 10,20 (28,23)
14,	3-12	E	MAT.COM 11,1 (35,1)
14,	3-12	E	MAT.COM 13,2 (184,25)
14,	3-12	E	MAT.COM 13,2 (184,29+)
14,	3-12	E	MAT.COM A 26 (44,17)
14,	3-11		MAT.COM 10,22 (29,30+)
14,	3-6	E	LVC.HOM 27 (158,13)
14,	3-4	E	LVC.CAT 17 (233,5)
14,	3-4		MAT.COM 10,21 (29,13)
14,	3		MAT.CAT 315 (139,1)
14,	3		MAT.CAT 316 (139,1)
14,	3		MAT.COM 10,21 (28,26)
14,	3		MAT.COM 10,21 (29,9)
14,	3		MAT.COM 10,22 (29,27)
14,	3	E	MAT.COM 13,1 (172,7)
14,	4		MAT.COM 10,22 (29,25)
14,	4	E	? PR.CAT (185,D 4)
14,	5		MAT.COM 10,22 (29,28)
14,	5		MAT.COM A 26 (44,22)
14,	6-11	E	GEN.CAT B (132,A 2)
14,	6-8		MAT.CAT 316 (139,1)
14,	6	E	LEV.HOM 8,3 (396,27)
14,	6		MAT.CAT 317 (140,1)
14,	6	E	MAT.COM 10,23 (32,4)
14,	7	E	MAT.COM 10,22 (30,21)
14,	7	E	MAT.COM 10,22 (31,3)
14,	9-11	E	LVC.CAT 94 (264,2)
14,	9	E	MAT.COM 10,22 (30,24)
14,	10	E	IO.COM 6,185 (145,32)
14,	10	E	LEV.HOM 8,3 (397,2)
14,	10	E	LVC.HOM 4 (27,21+)
14,	10	E	LVC.HOM 27 (159,12+)
14,	10		MAT.COM 10,20 (27,8+)
14,	10	E	MAT.COM 10,22 (31,4)
14,	10	E	? MAT.CAT 69 (43,10)
14,	10		? MAT.CAT 318 (140,1)
14,	11	E	MAT.COM 10,22 (30,18)
14,	12-14		MAT.COM 10,23 (31,14)

14,	12		IO.COM 2,224 (96,10)
14,	13-15		MAT.COM 11,4 (40,16)
14,	13		MAT.CAT 326 (142,1)
14,	13		MAT.COM 10,23 (31,20)
14,	13		MAT.COM 10,23 (32,7+)
14,	13		MAT.COM 11,5 (41,13)
14,	14-21	*E	CELS 1,68 (266,4)
14,	14-15		MAT.COM 11,19 (67,20)
14,	14		MAT.COM 10,23 (33,4)
14,	14		MAT.COM 10,24 (33,7+)
14,	14		MAT.COM 10,24 (34,7)
14,	14		MAT.COM 10,25 (34,14)
14,	14		MAT.COM 11,19 (68,24)
14,	15-21	E	MAT.COM 10,23 (31,19)
14,	15-16		MAT.COM 11,5 (41,15)
14,	15	E	IO.CAT (527,5)
14,	15		MAT.COM 10,25 (34,8)
14,	15		MAT.COM 11,1 (34,21)
14,	15		MAT.COM 11,1 (35,2+)
14,	15		MAT.COM 11,19 (68,18)
14,	16		MAT.COM 11,1 (35,14+)
14,	16		MAT.COM 11,2 (35,24)
14,	17-20		? PS.CAT C (137,41+)
14,	17		MAT.COM 11,2 (35,29+)
14,	17		MAT.COM 11,2 (36,7+)
14,	17		MAT.COM 11,19 (67,30)
14,	19-21	E	IO.CAT (527,5)
14,	19-20	E	LEV.HOM 4,10 (331,4)
14,	19-20		MAT.COM 11,3 (38,5+)
14,	19-20		MAT.COM 11,4 (40,23)
14,	19	E	GEN.HOM 4,5 (55,28)
14,	19		MAT.CAT 321 (141,2)
14,	19	E	MAT.COM 10,25 (34,13)
14,	19		MAT.COM 11,2 (36,18+)
14,	19		MAT.COM 11,2 (37,8)
14,	19		MAT.COM 11,5 (41,10)
14,	19		MAT.COM 11,6 (43,17)
14,	19		MAT.COM 11,19 (68,2+)
14,	19	E	MAT.COM 11,19 (68,6)
14,	19		MAT.COM 11,19 (68,28)
14,	19		MAT.COM 11,19 (69,4)
14,	19	E	PASC 1,23 (198,28+)
14,	20		MAT.COM 11,2 (36,28)
14,	20		MAT.COM 11,2 (36,32+)
14,	20		MAT.COM 11,3 (39,1)
14,	20		MAT.COM 11,19 (69,1)
14,	20	E	PASC 1,23 (198,25)
14,	21	E	CELS 2,46 (388,5)
14,	21	E	CELS 3,10 (32,9)
14,	21		LEV.HOM 4,8 (328,13)
14,	21		MAT.COM 11,2 (37,4+)
14,	21		MAT.COM 11,3 (37,13)
14,	21		MAT.COM 11,19 (67,26)
14,	22		MAT.CAT 325 (142,1)
14,	22		MAT.COM 11,4 (39,6)
14,	22		MAT.COM 11,5 (40,30+)
14,	22		MAT.COM 11,5 (41,8+)
14,	22		MAT.COM 11,5 (41,16)
14,	22		MAT.COM 11,5 (41,33+)
14,	22		MAT.COM 11,5 (42,4+)
14,	22		MAT.COM 11,6 (43,9+)
14,	22		MAT.COM 11,7 (45,7)
14,	23	E	CELS 3,21 (48,11)
14,	23		MAT.CAT 326 (142,2)
14,	23		MAT.COM 11,5 (41,18)
14,	23		MAT.COM 11,6 (43,14)
14,	24-25	E	? PR.CAT C (1798,B16)

14,	24		MAT.COM 11,5 (41,23)
14,	24		MAT.COM 11,5 (42,2+)
14,	24		MAT.COM 11,6 (43,11+)
14,	24		MAT.COM 11,6 (44,1)
14,	24	E	? PS.CAT (1532,B 8)
14,	25	E	EX.HOM 6,4 (195,22)
14,	25	E	EX.HOM 6,14 (204,1)
14,	25	E	MAT.COM 11,5 (41,24)
14,	25		MAT.COM 11,5 (42,25)
14,	25		MAT.COM 11,6 (44,6+)
14,	26		MAT.COM 11,6 (44,14)
14,	27		MAT.COM 11,6 (44,16)
14,	28-30		PS.CAT E 120,3 (120,3)
14,	28		MAT.COM 11,5 (42,28)
14,	29-32		MAT.COM 11,5 (42,30+)
14,	29-30		? FR B 1 (106,4)
14,	29		EX.HOM 6,4 (195,23)
14,	29		MAT.COM 11,6 (44,19)
14,	30		MAT.COM 11,6 (44,23+)
14,	31		EX.HOM 5,4 (188,30)
14,	31		EX.HOM 6,4 (196,2)
14,	31		MAT.COM 10,19 (25,22)
14,	31		MAT.COM 11,6 (44,26+)
14,	31		ROM.COM A 10,4 (1254,D 3)
14,	32-33		MAT.COM 11,7 (44,31+)
14,	32		MAT.COM 11,8 (46,9)
14,	33		MAT.COM 11,17 (61,23)
14,	33		MAT.COM 12,2 (72,17)
14,	34		MAT.COM 11,5 (41,27)
14,	34		MAT.COM 11,6 (43,5+)
14,	34		MAT.COM 11,7 (45,6)
14,	34		MAT.COM 11,7 (45,22)
14,	34		MAT.COM 11,8 (46,8)
14,	34		MAT.COM 11,16 (59,27)
14,	35-36		MAT.COM 11,8 (46,10+)
14,	35		MAT.COM 11,7 (45,9)
14,	36	E	MAT.CAT 181 (87,5)
14,	36		MAT.COM 11,7 (45,15+)
14,	36	E	MAT.COM 13,3 (186,26)
14,	36		MAT.COM A 143 (296,5)
15,	1-9	E	GEN.HOM 4,5 (55,27)
15,	1-2		MAT.COM 11,8 (45,30)
15,	1-2		MAT.COM 11,8 (46,1+)
15,	2		IO.COM 32,102 (440,7+)
15,	2		MAT.CAT 331 (144,8)
15,	2		MAT.COM 11,8 (47,2+)
15,	2		MAT.COM 11,9 (47,16)
15,	2		MAT.COM 11,10 (50,25)
15,	3-6	E	MAT.COM 11,9 (49,1)
15,	3		MAT.COM 11,9 (47,17+)
15,	4-[illegible]	E	MAT.COM 11,10 (50,9)
15,	4		COR.CAT 35 (505,63)
15,	4		MAT.COM 11,9 (47,24)
15,	4		MAT.COM 11,9 (48,1)
15,	4		MAT.COM 11,10 (50,8)
15,	4	E	? PR.CAT (212,A 4)
15,	5-6	E	MAT.COM 11,9 (48,4+)
15,	5-6		MAT.COM A 17 (31,23)
15,	6		MAT.COM 11,9 (49,17)
15,	6		MAT.COM 11,10 (50,7)
15,	7-9		MAT.COM 11,11 (52,18)
15,	7-[illegible]	E	IO.COM 6,109 (129,11)
15,	7	E	ES.HOM 6,3 (271,29)
15,	7		MAT.COM 11,9 (49,18)
15,	7		MAT.COM A 17 (31,26)
15,	8-[illegible]		MAT.CAT 149 (74,4)
15,	8-[illegible]		MAT.COM 11,11 (50,33+)

15,	8-9		MAT.COM A 17 (31,27)
15,	8		MART 5 (7,10)
15,	8		MAT.COM 11,11 (52,4)
15,	8	E	MAT.COM 14,3 (279,23)
15,	8	E	PS.HOM 5,3 (1361,D 2)
15,	8		? PS.CAT (1452,C 1)
15,	[illegible]	E	? PS.CAT (1648,B 1)
15,	8	E	? PS.CAT C (51,21)
15,	[illegible]	E	? PS.HOM 4,22 (186,11)
15,	9	E	IO.COM 28,246 (424,5)
15,	9		MAT.COM 11,11 (52,7)
15,	9	E	MAT.COM A 114 (237,25)
15,	10		MAT.COM 11,12 (52,26)
15,	10		MAT.COM 11,13 (54,27)
15,	10		MAT.COM 11,13 (55,15)
15,	11		CELS 5,49 (140,11)
15,	11	E	CELS 8,29 (236,11)
15,	11		MAT.CAT 331 (143,2)
15,	11		MAT.COM 11,12 (52,32+)
15,	11		MAT.COM 11,13 (55,18)
15,	11		MAT.COM 11,14 (56,25)
15,	11		MAT.COM 11,14 (57,11)
15,	11		MAT.COM 11,15 (58,14)
15,	11		MAT.COM 11,16 (59,29)
15,	11		PS.CAT (1444,A 3)
15,	11		ROM.COM A 9,42 (1249,A12)
15,	12-13		MAT.COM 11,13 (54,29)
15,	12-13		MAT.COM 11,13 (55,1+)
15,	12		MAT.CAT 331 (144,10+)
15,	12		MAT.COM 11,16 (59,28)
15,	12		MAT.COM 11,16 (60,4)
15,	13		COR.CAT 14 (243,4)
15,	13		CT.COM 3 (193,16)
15,	13		CT.COM 3 (225,1)
15,	13		IER.CAT (232,13)
15,	13		IER.HOM 1,14 (228,37+)
15,	13		IER.HOM 1,16 (236,56)
15,	13		IOS.HOM 13,4 (374,5+)
15,	13		MAT.COM 11,14 (55,25+)
15,	13		MAT.COM 11,14 (56,33)
15,	13		MAT.COM 11,14 (57,5)
15,	13		MAT.COM A 42 (86,6)
15,	13		REG.HOM A 1 (1,11)
15,	13		? MAT.CAT 333 (144,1)
15,	14		IO.COM 28,89 (403,7+)
15,	14	E	IOS.HOM 17,3 (405,10)
15,	14		MAT.CAT 253 (117,2)
15,	14		MAT.CAT 331 (144,13+)
15,	14		MAT.COM 11,13 (55,8)
15,	14		MAT.COM 11,14 (56,11+)
15,	14		ROM.COM A 2,11 (896,B 3)
15,	14		? MAT.CAT 333 (144,2)
15,	15		MAT.COM 11,14 (56,27)
15,	16		MAT.COM 11,14 (56,28)
15,	17		CELS 5,49 (140,11)
15,	17	E	CELS 8,29 (236,12)
15,	17		MAT.COM 11,14 (56,29)
15,	17		MAT.COM 11,14 (58,1)
15,	17	E	NVM.HOM 11,6 (88,8)
15,	18-20		MAT.COM 11,15 (58,17)
15,	18	E	MAT.COM A 18 (33,14)
15,	19-20	E	NVM.HOM 13,1 (109,2)
15,	19-20		ROM.COM A 9,42 (1245,C 2)
15,	19-20	E	? PS.CAT D (376,2)
15,	19	E	CELS 7,33 (88,13+)
15,	19	E	CELS 8,29 (236,15)
15,	19	E	ES.HOM 5,2 (264,19)
15,	19	E	ES.HOM 6,5 (276,3)
15,	19		EX.HOM 3,2 (162,26)
15,	19	E	GEN.HOM 12,3 (109,5)
15,	19		IER.HOM 1,14 (228,40)
15,	19		IER.HOM 5,15 (320,19)
15,	19		IOS.HOM 5,2 (316,18)
15,	19		IOS.HOM 5,6 (320,3+)
15,	19	E	IOS.HOM 8,7 (343,13)
15,	19	E	IOS.HOM 14,1 (375,14)
15,	19	E	IOS.HOM 15,3 (387,2+)
15,	19	E	IOS.HOM 21,2 (432,5)
15,	19	E	IVD.HOM 2,2 (474,3)
15,	19	E	LEV.HOM 5,12 (356,1)
15,	19	E	LEV.HOM 12,4 (462,15)
15,	19		MAT.COM 11,15 (59,19)
15,	19	E	PRINC 3,2,4 (168,233)
15,	19		PS.CAT (1444,A 2)
15,	19		ROM.COM A 9,42 (1249,A14)
15,	20		MAT.COM 11,15 (59,21)
15,	21-[illegible]	E	MAT.COM 13,3 (187,2)
15,	21-22		MAT.COM 11,16 (59,25)
15,	21-22		MAT.COM 11,16 (61,8)
15,	21-22		MAT.COM 11,17 (63,1+)
15,	21		MAT.COM 11,16 (60,6+)
15,	21		MAT.COM 11,18 (65,7)
15,	21	E	PRINC 2,5,2 (294,74)
15,	22-28		LVC.HOM 33 (187,11)
15,	22		LVC.HOM 33 (187,10)
15,	22		MAT.CAT 337 (146,9)
15,	22		MAT.COM 11,16 (60,19)
15,	22		MAT.COM 11,16 (61,17)
15,	22		MAT.COM 11,17 (61,28)
15,	22		MAT.COM 11,17 (62,4+)
15,	23		MAT.CAT 337 (146,1)
15,	23		MAT.COM 11,19 (69,14)
15,	24		CELS 4,3 (190,7)
15,	24		CELS 4,17 (224,20)
15,	24		IO.COM 10,295 (220,25)
15,	24		IO.COM 20,39 (333,25)
15,	24		IOS.HOM 8,2 (337,18)
15,	24		LAM.CAT (271,20)
15,	24		LVC.HOM 34 (191,14)
15,	24		MAT.COM 11,17 (62,14)
15,	24		MAT.COM 11,17 (63,6+)
15,	24		MAT.COM 16,16 (529,26)
15,	24		PRINC 4,3,8 (368,206+)
15,	24		PRINC 4,3,10 (380,265)
15,	24		ROM.COM A 2,8 (891,A 5+)
15,	24		? MAT.CAT 196 (95,5)
15,	25-26		MAT.COM 11,17 (63,23)
15,	26-27		MAT.COM 11,17 (62,18)
15,	26		MAT.CAT 137,1 (68,1)
15,	26		MAT.CAT 337 (146,3)
15,	26		MAT.COM 11,17 (64,2+)
15,	26		MAT.COM 16,8 (497,9)
15,	26	E	MAT.COM B 11 (7,16)
15,	27-28		MAT.COM 11,17 (64,32+)
15,	27		LVC.HOM 38 (216,13)
15,	27		MAT.CAT 337 (146,6)
15,	27		MAT.COM 11,17 (64,13+)
15,	27		MAT.COM B 11 (7,10)
15,	27		? MAT.CAT 337 (146,8)
15,	28		MAT.CAT 337 (146,10)
15,	28		MAT.COM 11,17 (62,22)
15,	28		MAT.COM 11,17 (64,10)
15,	28		MAT.COM 11,19 (69,15)
15,	28		MAT.COM B 11 (7,12)

15,	28		? MAT.CAT 337 (146,8)
15,	28		? MAT.CAT 338 (146,1)
15,	29-31		MAT.COM 11,18 (66,1)
15,	29-31		MAT.COM 11,18 (66,26+)
15,	29		CELS 3,21 (48,11)
15,	29		MAT.COM 11,18 (65,6)
15,	29		MAT.COM 11,18 (65,11)
15,	30-31		MAT.COM 11,18 (65,12+)
15,	30-31		MAT.COM 11,19 (68,26)
15,	30		CELS 8,46 (276,25)
15,	30		MAT.COM 11,18 (67,6)
15,	31		MAT.CAT 339 (146,2+)
15,	31		MAT.CAT 339 (147,9)
15,	31		MAT.COM 11,18 (66,21)
15,	32-39	E	GEN.HOM 12,5 (111,17+)
15,	32-39	E	GEN.HOM 12,5 (112,1+)
15,	32-38	*E	CELS 1,68 (266,4)
15,	32-37		MAT.COM 12,6 (77,17)
15,	32-33	E	CELS 2,46 (388,6)
15,	32	E	GEN.HOM 1,7 (9,23)
15,	32		GEN.HOM 12,5 (111,16)
15,	32		MAT.COM 11,18 (67,4)
15,	32		MAT.COM 11,19 (67,17+)
15,	32		MAT.COM 11,19 (68,18)
15,	32		MAT.COM 11,19 (69,5)
15,	32		MAT.COM 12,6 (77,14)
15,	32		ROM.COM A 5,8 (1043,A 3)
15,	34		MAT.COM 11,19 (68,1)
15,	34		MAT.COM 11,19 (68,30)
15,	35		MAT.COM 11,19 (68,5+)
15,	36-38	E	IO.CAT (527,5)
15,	36		MAT.COM 11,19 (68,8)
15,	36		MAT.COM 11,19 (68,28)
15,	37		MAT.COM 11,19 (69,2)
15,	38	E	CELS 2,46 (388,6)
15,	38	E	CELS 3,10 (32,9)
15,	38		LEV.HOM 4,8 (328,13)
15,	38		MAT.COM 11,19 (67,26)
15,	38		MAT.COM 11,19 (68,26)
16,	1-2		MAT.COM 12,3 (72,22)
16,	1-2		MAT.COM 12,4 (74,30+)
16,	1		MAT.CAT 341 (147,1+)
16,	1		MAT.CAT 342 (148,1)
16,	1		MAT.COM 12,1 (69,19)
16,	1		MAT.COM 12,2 (70,26+)
16,	1		MAT.COM 12,2 (71,3+)
16,	1		MAT.COM A 32 (58,4)
16,	4		MAT.COM 12,3 (72,22)
16,	4		MAT.COM 12,3 (73,6)
16,	4		MAT.COM 12,4 (73,23)
16,	4		MAT.COM 12,4 (74,30+)
16,	4		MAT.COM 12,4 (75,6)
16,	5		MAT.COM 12,5 (75,16)
16,	5		MAT.COM 12,6 (77,32+)
16,	6	E	LEV.HOM 5,7 (347,16)
16,	6	E	MAT.CAT 176 (85,1)
16,	6		MAT.COM 12,5 (75,26+)
16,	6		MAT.COM 12,5 (76,1+)
16,	7-[illegible]		MAT.COM 12,7 (78,10)
16,	7-[illegible]		MAT.COM 12,7 (78,34+)
16,	7		MAT.COM 12,5 (76,21)
16,	8		MAT.COM 12,6 (77,22)
16,	8		MAT.COM 12,6 (78,2)
16,	11-12		MAT.CAT 302 (135,1)
16,	11-12		MAT.COM 12,6 (77,25)
16,	11		MAT.COM 12,6 (77,3+)
16,	11		MAT.COM 12,8 (79,5)
16,	12		MAT.COM 12,6 (77,6)
16,	12		MAT.COM 12,8 (79,16)
16,	13-16		MAT.COM 12,9 (80,1)
16,	13-14		MAT.COM 12,9 (80,13+)
16,	13		IO.COM 6,79 (122,34+)
16,	13		? MAT.CAT 344 (148,1)
16,	13		? MAT.CAT 344 (149,3)
16,	14-15	E	REG.HOM 7 (291,10)
16,	14	E	IO.COM 6,79 (122,32)
16,	14	E	IO.COM 13,75 (236,22)
16,	14		MAT.COM 12,9 (81,12+)
16,	14		MAT.COM 12,9 (82,9)
16,	14		MAT.COM 12,9 (83,28)
16,	14		MAT.COM 12,9 (84,10)
16,	15-17		MAT.COM 12,15 (102,24)
16,	16-18		MAT.COM 13,14 (215,27+)
16,	16-17		MAT.COM 12,9 (82,18+)
16,	16-17		MAT.COM 12,11 (88,3)
16,	16-17		MAT.COM 12,40 (158,14)
16,	16-17		MAT.COM 12,40 (162,11)
16,	16-17		MAT.COM 13,14 (215,27)
16,	16-17		MAT.COM 15,22 (413,32+)
16,	16-17		MAT.COM 15,22 (414,26)
16,	16-17		MAT.COM A 33 (63,31+)
16,	16-17		MAT.COM A 110 (230,32+)
16,	16	P	CELS 2,2 (282,30)
16,	16		EX.HOM 3,3 (168,2)
16,	16		IO.CAT (489,31+)
16,	16		IO.COM 32,315 (469,6)
16,	16		MAT.CAT 345,2 (149,1)
16,	16		MAT.COM 12,9 (83,18)
16,	16		MAT.COM 12,10 (84,24)
16,	16		MAT.COM 12,10 (85,4+)
16,	16		MAT.COM 12,11 (87,24)
16,	16		MAT.COM 12,14 (98,9)
16,	16		MAT.COM 12,15 (104,14)
16,	16		MAT.COM 12,15 (105,22+)
16,	16		MAT.COM 12,18 (110,3+)
16,	16		MAT.COM 12,21 (116,15+)
16,	16		MAT.COM 12,21 (117,13)
16,	16		MAT.COM 12,40 (161,26)
16,	16	E	MAT.COM A 145 (299,5)
16,	16		REG.HOM 7 (291,11)
16,	17-18		MAT.COM 12,10 (84,17)
16,	17-18		MAT.COM A 77 (183,4)
16,	17-18		MAT.COM A 126 (264,28)
16,	17-18		ORAT 24,2 (354,6)
16,	17-18		PASC 1,7 (166,2)
16,	17		IO.CAT (490,2)
16,	17		IO.CAT (565,20)
16,	17		IO.COM 32,315 (469,7)
16,	17		IO.COM 32,355 (474,17)
16,	17		IO.COM 32,357 (474,23)
16,	17		MAT.COM 12,10 (84,29)
16,	17		MAT.COM 12,10 (85,1+)
16,	17		MAT.COM 12,11 (87,28)
16,	17		MAT.COM 12,15 (105,3+)
16,	17		MAT.COM 12,21 (116,17)
16,	17		REG.HOM 7 (291,12)
16,	17		? PR.CAT A (20,A13)
16,	18-19		MAT.COM 12,14 (97,4)
16,	18		CELS 6,77 (372,35+)
16,	18		ES.HOM 7,1 (280,8)
16,	18		EX.HOM 5,4 (188,28)
16,	18		EZ.HOM 13,2 (445,25)
16,	18		IO.CAT (502,18)
16,	18		IO.COM 5 (101,25)

16, 18 IO.COM 10,33 (178,6)
16, 18 MAT.CAT 153 (76,11+)
16, 18 MAT.CAT 345,2 (149,3+)
16, 18 MAT.CAT 347 (150,1)
16, 18 MAT.COM 12,10 (85,33+)
16, 18 MAT.COM 12,10 (86,11)
16, 18 MAT.COM 12,11 (86,22)
16, 18 MAT.COM 12,11 (89,1)
16, 18 MAT.COM 12,12 (90,3)
16, 18 MAT.COM 12,12 (91,8+)
16, 18 MAT.COM 12,12 (92,1+)
16, 18 MAT.COM 12,13 (94,4+)
16, 18 MAT.COM 12,13 (95,28)
16, 18 MAT.COM 12,14 (96,13+)
16, 18 MAT.COM 12,14 (98,7+)
16, 18 MAT.COM 12,14 (99,9)
16, 18 MAT.COM 12,15 (105,32)
16, 18 MAT.COM 12,32 (140,30)
16, 18 MAT.COM 12,33 (145,12+)
16, 18 MAT.COM 14,5 (284,26)
16, 18 MAT.COM 15,22 (414,3)
16, 18 MAT.COM A 139 (287,14+)
16, 18 PRINC 3,2,5 (174,336)
16, 18 PS.HOM B 1,10 (1399,D 5)
16, 18 ROM.COM A 5,10 (1053,C 4)
16, 18 ? FR B 1 (106,6)
16, 18 ? PS.CAT (1573,C10)
16, 18 ? PS.CAT A (147,C 4)
16, 18 ? PS.CAT C (41,17)
16, 18 ? PS.CAT C (183,11)
16, 19 IVD.HOM 2,5 (478,26)
16, 19 MAT.CAT 449 (187,1)
16, 19 MAT.COM 12,11 (87,1+)
16, 19 MAT.COM 12,14 (96,8+)
16, 19 MAT.COM 12,14 (98,16+)
16, 19 MAT.COM 12,14 (99,2)
16, 19 MAT.COM 12,14 (100,14+)
16, 19 MAT.COM 13,31 (269,19)
16, 19 MAT.COM 13,31 (270,2+)
16, 19 MAT.COM 13,31 (271,3)
16, 20-21 MAT.COM 12,15 (100,27+)
16, 20-21 MAT.COM 16,3 (466,18)
16, 20 MAT.COM 12,15 (101,17)
16, 20 MAT.COM 12,15 (103,2)
16, 20 MAT.COM 12,15 (103,15)
16, 20 MAT.COM 12,16 (106,4)
16, 20 MAT.COM 12,17 (108,20)
16, 20 MAT.COM 12,17 (109,9)
16, 20 MAT.COM 12,18 (109,27)
16, 20 MAT.COM 12,18 (110,8)
16, 20 MAT.COM 12,19 (112,16)
16, 20 MAT.COM 12,43 (169,31+)
16, 21 *E CELS 2,54 (412,4+)
16, 21 E CELS 2,58 (422,12)
16, 21 EX.HOM 5,2 (186,12)
16, 21 IO.COM 19,116 (319,5)
16, 21 IO.COM 19,118 (319,20)
16, 21 E LVC.CAT 76 (259,4)
16, 21 E MAT.CAT 565 (232,6)
16, 21 MAT.COM 12,17 (108,3)
16, 21 MAT.COM 12,18 (110,13)
16, 21 MAT.COM 12,19 (112,24+)
16, 21 MAT.COM 12,20 (113,6)
16, 21 MAT.COM 12,20 (114,1)
16, 21 MAT.COM 12,20 (114,30+)
16, 21 MAT.COM 12,20 (115,21+)
16, 21 MAT.COM 12,21 (116,8)
16, 21 MAT.COM 13,8 (199,2+)
16, 21 MAT.COM 13,8 (200,2)
16, 21 MAT.COM 16,3 (467,1)
16, 21 E MAT.COM A 117 (244,32)
16, 21 E PASC 2,48 (248,35+)
16, 21 P ? PS.CAT (1216,B 2)
16, 22-23 MAT.COM 12,21 (116,1)
16, 22-23 MAT.COM 12,23 (121,15)
16, 22 IO.COM 19,118 (319,21)
16, 22 MAT.CAT 349 (150,2+)
16, 22 MAT.COM 12,21 (116,22)
16, 22 MAT.COM 12,21 (117,1+)
16, 22 MAT.COM 12,40 (161,30)
16, 22 MAT.COM 12,40 (162,14)
16, 22 MAT.COM 16,2 (465,24)
16, 22 MAT.COM 16,2 (466,6)
16, 22 MAT.COM 16,3 (466,28)
16, 22 REG.HOM 7 (291,18)
16, 23 IO.COM 19,118 (319,23)
16, 23 MAT.CAT 349 (150,5+)
16, 23 MAT.CAT 349 (150,7)
16, 23 MAT.CAT 349 (151,9+)
16, 23 MAT.COM 12,21 (117,4+)
16, 23 MAT.COM 12,22 (118,8)
16, 23 MAT.COM 12,22 (119,13)
16, 23 MAT.COM 12,22 (120,10)
16, 23 MAT.COM 12,23 (120,14+)
16, 23 MAT.COM 12,23 (122,2+)
16, 23 MAT.COM 12,40 (158,9)
16, 23 MAT.COM 12,40 (159,23)
16, 23 MAT.COM 13,14 (216,11)
16, 23 MAT.COM 16,2 (466,8)
16, 23 E MAT.COM A 2 (6,25)
16, 23 MAT.COM A 72 (169,29)
16, 24-25 MART 12 (11,27)
16, 24 E EZ.HOM 3,4 (353,2)
16, 24 E IER.HOM 17,6 (172,3)
16, 24 E IER.HOM 18,2 (182,55)
16, 24 E IO.COM 19,150 (324,25)
16, 24 E IVD.HOM 4,2 (489,12)
16, 24 E LEV.HOM 9,9 (436,16)
16, 24 E MART 13 (13,21)
16, 24 E MART 36 (33,15)
16, 24 MAT.CAT 350 (151,1+)
16, 24 MAT.COM 12,24 (122,24)
16, 24 MAT.COM 12,24 (123,11)
16, 24 MAT.COM 12,24 (124,1)
16, 24 MAT.COM 12,24 (125,2)
16, 24 MAT.COM 12,25 (125,29)
16, 24 MAT.COM 12,25 (126,2)
16, 24 MAT.COM 12,26 (128,9+)
16, 24 MAT.COM 12,27 (130,1)
16, 24 E MAT.COM A 76 (178,11)
16, 24 E MAT.COM A 126 (263,14)
16, 24 E NVM.HOM 10,2 (72,24)
16, 24 E NVM.HOM 16,8 (151,1)
16, 24 E NVM.HOM 24,2 (230,6)
16, 24 E NVM.HOM 27,8 (267,16)
16, 24 E PS.CAT E 118,120 (115,3)
16, 25-26 MAT.COM 12,26 (127,6+)
16, 25 E MART 39 (37,7)
16, 25 MAT.CAT 352 (151,1+)
16, 25 MAT.COM 12,26 (128,3+)
16, 25 MAT.COM 12,27 (129,2+)
16, 25 MAT.COM 12,27 (130,2)
16, 25 E NVM.HOM 18,4 (176,5+)
16, 25 ROM.COM A 7,13 (1138,C 3)

16,	26-27		MART 12 (11,31+)
16,	26	E	EX.HOM 10,3 (249,15)
16,	26		IO.COM 19,85 (313,23)
16,	26	E	LEV.HOM 9,7 (431,2)
16,	26		MAT.CAT 350 (151,4)
16,	26		MAT.COM 12,27 (130,7+)
16,	26		MAT.COM 12,28 (131,1+)
16,	26	E	? PS.CAT C (58,22)
16,	27	E	EX.HOM 6,1 (192,24+)
16,	27		MAT.COM 12,29 (132,15)
16,	27		MAT.COM 12,30 (133,25)
16,	27		MAT.COM 12,30 (134,5+)
16,	27		MAT.COM 12,30 (135,5+)
16,	27	E	MAT.COM A 53 (121,12)
16,	27	E	MAT.COM A 54 (122,28)
16,	27	E	PRINC 2,6,3 (316,121)
16,	27	E	PRINC 4,3,13 (390,399)
16,	28		IO.CAT (567,22)
16,	28	E	IO.COM 13,162 (251,18)
16,	28	E	IO.COM 20,402 (386,13)
16,	28		IO.COM 20,402 (386,16)
16,	28	E	IO.COM 20,408 (386,35+)
16,	28	E	IO.COM 20,410 (387,5+)
16,	28		IO.COM 20,410 (387,9)
16,	28		MAT.COM 12,31 (136,20)
16,	28		MAT.COM 12,31 (137,6)
16,	28		MAT.COM 12,31 (137,30)
16,	28		MAT.COM 12,32 (139,4+)
16,	28		MAT.COM 12,32 (140,23)
16,	28		MAT.COM 12,32 (141,3+)
16,	28		MAT.COM 12,32 (142,24)
16,	28		MAT.COM 12,33 (143,12)
16,	28		MAT.COM 12,33 (145,7+)
16,	28		MAT.COM 12,33 (146,3)
16,	28		MAT.COM 12,34 (146,17)
16,	28		MAT.COM 12,34 (148,7+)
16,	28		MAT.COM 12,34 (148,34+)
16,	28	E	MAT.COM 12,35 (149,5)
16,	28		MAT.COM 12,35 (149,20)
16,	28		MAT.COM 12,35 (149,35+)
17,	1-[illegible]	E	CELS 2,64 (434,8)
17,	1-9	E	CELS 2,65 (438,14)
17,	1-9	E	CELS 3,21 (48,11+)
17,	1-9		MAT.COM 13,3 (185,31+)
17,	1-8	E	EX.HOM 3,2 (164,33+)
17,	1-8		MAT.COM 13,1 (171,13)
17,	1-8	E	MAT.COM 14,1 (273,31+)
17,	1-6	E	GEN.HOM 1,7 (10,3)
17,	1-3	E	CELS 6,68 (350,23)
17,	1-3	E	CELS 6,76 (368,4)
17,	1-3	E	EX.HOM 11,4 (255,13)
17,	1-3	E	EX.HOM 12,3 (265,9)
17,	1-3	E	IO.COM 13,310 (273,29)
17,	1-3		MAT.COM A 50 (108,8+)
17,	1-3	E	MAT.COM A 70 (164,8)
17,	1-3	E	MAT.COM A 89 (204,29)
17,	1-3	E	MAT.COM A 90 (205,16)
17,	1-3	E	NVM.HOM 7,2 (40,6)
17,	1-3	E	ROM.COM A 1,10 (856,C10)
17,	1-2	E	CELS 4,16 (220,6)
17,	1-2	E	CELS 4,16 (222,17)
17,	1-2	E	CT.COM 3 (205,6)
17,	1-2	E	FR C (84,20+)
17,	1-2	E	GEN.HOM 4,5 (55,25+)
17,	1-2	E	GEN.HOM 4,5 (56,1)
17,	1-2	E	IER.HOM 16,2 (134,3)
17,	1-2		MAT.COM 12,36 (150,15+)
17,	1-2	E	NVM.HOM 7,2 (41,12)
17,	1-2	E	ROM.COM A 2,5 (881,B 1)
17,	1	E	CELS 6,77 (372,20+)
17,	1	E	FR C (84,16+)
17,	1	E	FR C (85,17+)
17,	1		LVC.CAT 138 (282,2)
17,	1		LVC.CAT 139 (283,9)
17,	1		MAT.CAT 357 (152,1)
17,	1		MAT.CAT 357 (153,4+)
17,	1		MAT.COM 12,31 (136,27+)
17,	1		MAT.COM 12,32 (140,26)
17,	1		MAT.COM 12,33 (146,12)
17,	1		MAT.COM 12,36 (151,1+)
17,	1		MAT.COM 12,36 (152,4)
17,	1		MAT.COM 12,37 (152,21)
17,	1		MAT.COM 12,37 (153,10+)
17,	1		MAT.COM 12,38 (154,17+)
17,	1		MAT.COM 12,39 (156,6+)
17,	1		MAT.COM 12,40 (160,2)
17,	1		MAT.COM 13,14 (215,8)
17,	2-3	E	LEV.HOM 6,2 (361,19)
17,	2-3	E	NVM.HOM 7,4 (43,31)
17,	2-3	E	PS.COM1 A (424,10)
17,	2-3		PS.COM1 C (599,B11)
17,	2	E	CELS 4,15 (220,23)
17,	2		FR C (84,15+)
17,	2	E	FR C (85,26)
17,	2	E	LVC.CAT 255 (335,2)
17,	2		MAT.CAT 357 (153,13)
17,	2		MAT.CAT 364 (155,3)
17,	2		MAT.CAT 365 (156,16)
17,	2		MAT.COM 12,31 (137,9+)
17,	2		MAT.COM 12,36 (152,8)
17,	2		MAT.COM 12,37 (152,15)
17,	2		MAT.COM 12,37 (152,30+)
17,	2		MAT.COM 12,37 (153,3+)
17,	2		MAT.COM 12,37 (154,7)
17,	2		MAT.COM 12,38 (154,11+)
17,	2		MAT.COM 12,38 (155,1+)
17,	2		MAT.COM 12,40 (162,24)
17,	2		MAT.COM 12,41 (164,3)
17,	2		MAT.COM 12,42 (167,7)
17,	2		MAT.COM 12,43 (167,28)
17,	2		MAT.COM 12,43 (170,12)
17,	2		MAT.COM 14,1 (274,7)
17,	2	E	MAT.COM A 100 (218,20)
17,	2	E	MAT.COM A 143 (296,18)
17,	3-4		MAT.COM 12,40 (160,2)
17,	3	E	FR D (394,8)
17,	3		MAT.CAT 361 (154,1+)
17,	3		MAT.CAT 363 (155,1)
17,	3		MAT.CAT 365 (157,54)
17,	3		MAT.CAT 368 (158,2)
17,	3		MAT.COM 12,31 (137,17)
17,	3		MAT.COM 12,38 (155,13)
17,	3		MAT.COM 12,40 (162,30+)
17,	3		MAT.COM 12,43 (168,8+)
17,	3		MAT.COM 12,43 (169,12)
17,	3	E	NVM.HOM 7,2 (40,11)
17,	3	E	ROM.COM A 2,5 (881,B 3)
17,	4		MAT.COM 12,40 (157,9)
17,	4		MAT.COM 12,40 (161,1+)
17,	4		MAT.COM 12,40 (162,1)
17,	4		MAT.COM 12,41 (163,15+)
17,	4		MAT.COM 12,41 (164,29)
17,	4		MAT.COM 12,42 (165,10)
17,	4		MAT.COM 12,42 (166,15)

17,	4	E	MAT.COM A 88 (203,31)
17,	5	E	CELS 1,28 (152,22)
17,	5	E	CELS 2,72 (456,9)
17,	5	E	CELS 8,14 (204,13)
17,	5	E	DT.CAT (817,C 5)
17,	5		EX.HOM 12,3 (265,24)
17,	5	E	EX.HOM 12,3 (265,26+)
17,	5	E	EZ.CAT (337,24)
17,	5	E	EZ.HOM 1,12 (337,4)
17,	5		IO.COM 32,2 (425,5)
17,	5		MAT.CAT 364 (155,1)
17,	5		MAT.CAT 365 (156,19)
17,	5		MAT.COM 12,42 (165,6+)
17,	5		MAT.COM 12,42 (166,7+)
17,	5		MAT.COM 12,42 (167,4)
17,	5		MAT.COM A 50 (108,12+)
17,	5		MAT.COM A 50 (109,4)
17,	5		MAT.COM A 50 (109,23+)
17,	5	E	MAT.COM A 92 (208,9)
17,	5	E	NVM.HOM 7,2 (41,13)
17,	5		? PS.CAT C (185,19)
17,	6		CELS 6,77 (372,11)
17,	6		LVC.CAT 140 (283,8)
17,	6		MAT.CAT 364 (155,2)
17,	6		MAT.CAT 365 (156,1+)
17,	6		MAT.CAT 365 (156,25+)
17,	6		MAT.COM 12,43 (167,12)
17,	7		MAT.CAT 365 (156,29+)
17,	7		MAT.CAT 365 (157,36)
17,	8		MAT.CAT 365 (156,15+)
17,	8		MAT.CAT 365 (157,39)
17,	8		MAT.COM 12,43 (168,4)
17,	8		MAT.COM 12,43 (169,12)
17,	9		CELS 1,48 (208,80)
17,	9	E	LVC.CAT 148 (286,1)
17,	9	E	LVC.HOM 20 (121,21)
17,	9		MAT.COM 12,41 (164,1)
17,	9		MAT.COM 12,43 (169,19+)
17,	9		MAT.COM 12,43 (170,15)
17,	10-13	E	LVC.CAT 17 (233,13)
17,	10-13		MAT.COM B 13 (8,1)
17,	10	E	IO.COM 6,77 (122,21)
17,	10		MAT.CAT 368 (158,1+)
17,	10		MAT.COM 13,1 (170,21)
17,	10		MAT.COM 13,1 (171,8+)
17,	10		MAT.COM 13,2 (182,10)
17,	10		MAT.COM 13,2 (184,17)
17,	11-13		MAT.COM 13,1 (172,16)
17,	11-12		MAT.COM 13,1 (172,5+)
17,	12-13		MAT.COM 13,2 (177,3)
17,	12-13		MAT.COM 13,2 (178,31)
17,	12-13		MAT.COM 13,2 (181,26)
17,	12		MAT.COM 13,2 (183,16+)
17,	12		MAT.COM 13,2 (184,13)
17,	12		MAT.COM 13,2 (185,1)
17,	14-18	E	CELS 3,21 (50,12)
17,	14-16		MAT.COM 13,3 (185,15)
17,	14-15		MAT.COM 13,3 (186,20)
17,	14-15		MAT.COM 13,3 (187,3)
17,	14-15		MAT.COM 13,4 (187,23)
17,	14		MAT.COM 12,43 (169,22)
17,	15		IER.HOM 12,12 (42,12)
17,	15		MAT.CAT 77 (46,5)
17,	15		MAT.COM 13,4 (189,8+)
17,	15		MAT.COM 13,4 (190,15)
17,	15		MAT.COM 13,5 (190,29)
17,	15		MAT.COM 13,6 (193,3)
17,	15		MAT.COM 13,6 (194,2+)
17,	15		MAT.COM 13,6 (195,1+)
17,	15	E	ORAT 14,6 (333,24)
17,	16		MAT.COM 13,4 (187,28)
17,	17		MAT.COM 13,7 (196,20+)
17,	17		MAT.COM 13,7 (197,3)
17,	19-20		MAT.COM 10,19 (25,20)
17,	19		IER.HOM 12,12 (42,15)
17,	19		IO.COM 32,174 (450,2)
17,	20		COR.CAT A 49 (34,60+)
17,	20		CT.COM 3 (209,3)
17,	20		IER.CAT (219,27)
17,	20		IER.HOM 12,12 (42,13+)
17,	20		MAT.COM 10,19 (25,29+)
17,	20		MAT.COM 13,5 (192,3+)
17,	20		MAT.COM 13,7 (197,7+)
17,	20		MAT.COM 13,7 (198,1+)
17,	20	E	PS.HOM 3,6 (1341,D10)
17,	21		MAT.COM 13,6 (195,25)
17,	21		MAT.COM 13,7 (198,14)
17,	22-23	*E	CELS 2,54 (412,4+)
17,	22-23	E	CELS 2,58 (422,12)
17,	22-23		IO.COM 19,116 (319,8)
17,	22-23		MAT.COM 13,8 (198,28)
17,	22-23		MAT.COM 13,9 (205,31+)
17,	22		LVC.CAT 151 (287,14+)
17,	22		MAT.COM 13,8 (199,23)
17,	22		MAT.COM 13,8 (200,7+)
17,	22		MAT.COM 13,8 (202,5+)
17,	22		MAT.COM 13,8 (203,9)
17,	22		MAT.COM 13,9 (203,32)
17,	22		MAT.COM 13,9 (204,27)
17,	22		MAT.COM 13,9 (205,14)
17,	23	E	LVC.CAT 76 (259,4)
17,	23	E	MAT.CAT 565 (232,6)
17,	23		MAT.COM 13,9 (205,21)
17,	23	E	MAT.COM A 117 (244,32)
17,	24-27		MAT.COM 13,10 (206,15)
17,	24-27		MAT.COM 13,14 (214,5)
17,	24-26		MAT.COM 13,11 (210,3+)
17,	24-26		ROM.COM A 9,30 (1230,B14)
17,	24-25		MAT.COM 13,10 (208,19)
17,	24		EP.IVL (81,B 8)
17,	24		MAT.COM 13,11 (211,7)
17,	24		MAT.COM 13,13 (212,8+)
17,	25-26		MAT.COM 13,10 (206,32+)
17,	25		MAT.COM 13,10 (207,21)
17,	25		MAT.COM 13,11 (209,3+)
17,	26		MAT.COM 13,11 (209,16+)
17,	26		MAT.COM 13,11 (211,8)
17,	27		EZ.HOM 13,2 (445,21+)
17,	27		MAT.COM 13,10 (207,23+)
17,	27		MAT.COM 13,11 (210,17+)
17,	27		MAT.COM 13,11 (211,11)
17,	27		MAT.COM 13,12 (212,1)
17,	27		MAT.COM 13,13 (212,29)
17,	27		MAT.COM 13,14 (214,31+)
17,	27		MAT.COM 13,14 (215,23)
17,	27		MAT.COM 13,14 (216,18)
18,	1-5		MAT.COM 13,14 (213,3+)
18,	1		MAT.COM 13,14 (215,2+)
18,	1		MAT.COM 13,14 (216,15)
18,	1		MAT.COM 13,15 (217,10)
18,	1		MAT.COM 13,15 (218,30+)
18,	1		MAT.COM 13,16 (220,8)
18,	1		MAT.COM 13,18 (229,7+)
18,	2-5		MAT.COM 13,16 (219,12)

18,	2		MAT.COM 13,18 (226,22)
18,	2		MAT.COM 13,18 (227,17)
18,	2		MAT.COM 13,19 (231,18)
18,	3		COR.CAT A 64 (38,3)
18,	3		GEN.HOM 2,5 (36,12)
18,	3		IO.CAT (511,1)
18,	3		MAT.COM 13,16 (220,2+)
18,	3		MAT.COM 13,16 (221,12)
18,	3		MAT.COM 13,17 (223,9+)
18,	3		MAT.COM 13,17 (224,3+)
18,	3		MAT.COM 13,18 (227,1+)
18,	3		NVM.CAT (577,A 1)
18,	3		? PS.CAT C (328,21)
18,	4		LAM.CAT (265,16)
18,	4		MAT.COM 13,16 (222,1+)
18,	4		MAT.COM 13,17 (223,11)
18,	4		MAT.COM 13,18 (227,24)
18,	4		MAT.COM 13,18 (229,8)
18,	4		MAT.COM 15,7 (369,27)
18,	4		MAT.COM 15,8 (370,28)
18,	4		MAT.COM 15,8 (371,4)
18,	5-6	E	MAT.COM A 72 (169,28)
18,	5		MAT.COM 13,16 (222,29)
18,	5		MAT.COM 13,18 (229,18)
18,	5		MAT.COM 13,19 (231,22+)
18,	5		? MAT.CAT 375 (160,1+)
18,	6	E	CT.COM 3 (241,10)
18,	6	E	EX.HOM 10,4 (252,4)
18,	6	E	LEV.HOM 5,11 (354,4)
18,	6	E	LVC.HOM 4 (25,8)
18,	6		MAT.COM 13,16 (223,1)
18,	6		MAT.COM 13,17 (224,15)
18,	6		MAT.COM 13,17 (224,24+)
18,	6		MAT.COM 13,17 (225,2+)
18,	6		MAT.COM 13,17 (225,23)
18,	6		MAT.COM 13,17 (226,3)
18,	6		MAT.COM 13,18 (229,31)
18,	6		MAT.COM 13,18 (230,1)
18,	6		MAT.COM 13,22 (241,7)
18,	6		MAT.COM 13,28 (258,20)
18,	6		MAT.COM 13,28 (259,12)
18,	6		MAT.COM 13,29 (260,4)
18,	6		MAT.COM 13,29 (261,7)
18,	6	E	MAT.COM A 13 (25,30)
18,	6	E	MAT.COM A 14 (26,27)
18,	6	E	MAT.COM A 14 (27,12)
18,	6	E	MAT.COM A 72 (169,13)
18,	6	E	NVM.HOM 25,1 (233,8)
18,	6	E	ROM.COM A 7,9 (1129,B 9)
18,	6		? MAT.CAT 375 (160,11)
18,	7		MAT.CAT 377 (161,1)
18,	7		MAT.COM 13,20 (234,4)
18,	7		MAT.COM 13,20 (237,26)
18,	7		MAT.COM 13,21 (237,32+)
18,	7		MAT.COM 13,21 (238,9+)
18,	7		MAT.COM 13,21 (239,18+)
18,	7		MAT.COM 13,22 (240,1)
18,	7		MAT.COM 13,22 (241,6)
18,	7		MAT.COM 13,23 (241,34+)
18,	7		MAT.COM 13,23 (242,10+)
18,	7		MAT.COM 13,23 (243,16+)
18,	7		MAT.COM 13,24 (244,30)
18,	7		? MAT.CAT 375 (161,20)
18,	8-9		MAT.COM 13,24 (244,1)
18,	8-9		MAT.COM 13,24 (244,34+)
18,	8-9		MAT.COM 13,24 (245,18)
18,	8-[illegible]		MAT.COM 13,24 (246,3+)

18,	8-9		MAT.COM 13,25 (247,13+)
18,	8-9		MAT.COM 13,25 (248,26)
18,	8-9		MAT.COM 13,25 (249,14)
18,	8-[illegible]		MAT.COM 15,2 (353,10)
18,	8-9	E	NVM.HOM 25,3 (237,9+)
18,	8-9		? MAT.CAT 378 (161,1)
18,	8		MAT.COM 13,22 (240,33)
18,	8		MAT.COM 13,25 (248,9)
18,	9		MAT.COM 13,25 (248,17)
18,	10		CELS 6,41 (276,25+)
18,	10		CELS 8,34 (248,23+)
18,	10		CELS 8,36 (254,20)
18,	10		CT.COM 2 (133,25+)
18,	10		CT.COM 2 (164,5)
18,	10		CT.COM 3 (191,2)
18,	10		ES.HOM 4,1 (257,27)
18,	10		EZ.HOM 1,7 (331,21+)
18,	10		IO.COM 20,47 (334,23)
18,	10		IOS.HOM 9,4 (350,5)
18,	10		IOS.HOM 20,1 (416,18)
18,	10		IOS.HOM 23,3 (444,1)
18,	10		IVD.HOM 6,2 (499,6)
18,	10		LVC.HOM 4 (24,16+)
18,	10		LVC.HOM 4 (25,7)
18,	10		LVC.HOM 23 (146,17)
18,	10		LVC.HOM 35 (198,3+)
18,	10		LVC.HOM 35 (199,2)
18,	10		MAT.CAT 68 (43,7)
18,	10		MAT.CAT 380 (162,1+)
18,	10		MAT.COM 13,26 (249,33+)
18,	10		MAT.COM 13,26 (252,20)
18,	10		MAT.COM 13,26 (253,19)
18,	10		MAT.COM 13,27 (254,8)
18,	10		MAT.COM 13,28 (256,28)
18,	10		MAT.COM 13,28 (257,11+)
18,	10		MAT.COM 13,28 (258,1)
18,	10		MAT.COM 13,28 (259,1)
18,	10		MAT.COM 13,29 (259,30)
18,	10		NVM.HOM 11,4 (82,19)
18,	10		NVM.HOM 20,3 (194,11+)
18,	10		ORAT 11,5 (324,8)
18,	10		ORAT 28,3 (377,8)
18,	10		PRINC 1,8,1 (222,19)
18,	10		PRINC 2,10,7 (392,253)
18,	10		PS.CAT (1268,B13)
18,	10		PS.CAT D (452,9)
18,	10		ROM.COM A 1,18 (866,B14)
18,	10		ROM.COM A 4,12 (1002,B10)
18,	10		STROM D 10 (406,C 9)
18,	10		? PS.CAT (1281,B14)
18,	10		? PS.CAT C (200,15)
18,	11		PS.CAT D (434,8)
18,	12-14		MAT.COM 13,29 (261,16)
18,	12-13	E	CELS 4,17 (224,20)
18,	12		IER.CAT (213,12)
18,	12		IOS.HOM 7,6 (333,27+)
18,	12		LVC.CAT [illegible] (251,7)
18,	12	E	NVM.HOM 19,4 (184,16+)
18,	12	E	? PS.CAT (1289,C 5)
18,	14		MAT.COM 13,29 (260,5)
18,	14		MAT.COM 13,29 (261,9)
18,	14		MAT.COM 13,30 (266,29)
18,	15-17		IOS.HOM 7,6 (333,4)
18,	15-17		LEV.HOM 3,2 (302,2)
18,	15-17		MAT.COM 13,30 (261,28+)
18,	15		LEV.HOM 3,2 (302,10+)
18,	15		MAT.COM 13,30 (263,12)

18, 15 MAT.COM 13,30 (265,12+)
18, 16 LEV.HOM 3,2 (302,16+)
18, 16 MAT.COM 10,15 (19,7)
18, 16 MAT.COM 13,30 (265,27)
18, 17 LEV.HOM 3,2 (302,18+)
18, 17 MAT.COM 13,30 (265,7)
18, 17 MAT.COM 13,30 (265,36+)
18, 17 MAT.COM 13,30 (266,5+)
18, 17 MAT.COM 13,30 (268,15)
18, 17 MAT.COM 13,31 (268,28)
18, 17 MAT.COM 13,31 (269,5)
18, 18 MAT.COM 13,31 (268,30+)
18, 18 MAT.COM 13,31 (269,8+)
18, 18 MAT.COM 13,31 (270,8+)
18, 18 MAT.COM 13,31 (270,32+)
18, 19-20 MAT.COM 14,1 (271,14)
18, 19-20 MAT.COM 14,1 (274,21)
18, 19-20 MAT.COM 14,3 (280,7)
18, 19 CELS 8,69 (334,17)
18, 19 COR.CAT 16 (246,14)
18, 19 EX.HOM 13,5 (277,15)
18, 19 IOS.HOM 7,2 (329,3)
18, 19 LVC.CAT 158 (290,10)
18, 19 MAT.CAT 381 (162,1)
18, 19 MAT.COM 14,1 (272,21)
18, 19 MAT.COM 14,1 (273,14+)
18, 19 MAT.COM 14,1 (275,17)
18, 19 MAT.COM 14,1 (276,3)
18, 19 MAT.COM 14,1 (276,23+)
18, 19 MAT.COM 14,2 (278,4+)
18, 19 MAT.COM 14,3 (279,17)
18, 19 MAT.COM 14,4 (280,24)
18, 19 MAT.COM 14,4 (281,1)
18, 19 MAT.COM A 89 (205,9)
18, 19 ROM.COM A 10,7 (1261,C13)
18, 20 CELS 2,9 (304,61)
18, 20 CT.COM 1 (102,26)
18, 20 ES.HOM 1,5 (248,5)
18, 20 IER.CAT (206,21)
18, 20 IO.CAT (549,1)
18, 20 IO.COM 32,377 (477,17)
18, 20 IO.COM 32,380 (477,28)
18, 20 MAT.CAT 503 (205,3+)
18, 20 MAT.COM 13,15 (216,30)
18, 20 MAT.COM 14,1 (273,16+)
18, 20 MAT.COM 14,1 (274,15)
18, 20 MAT.COM 14,1 (277,23)
18, 20 MAT.COM 14,3 (279,30)
18, 20 MAT.COM 14,4 (281,6+)
18, 20 MAT.COM A 65 (151,29)
18, 20 MAT.COM A 65 (152,5+)
18, 20 MAT.COM A 65 (153,8)
18, 20 ROM.COM A 8,2 (1163,B 1)
18, 20 ROM.COM A 10,7 (1261,D 1+)
18, 20 ? PR.CAT (225,B13)
18, 20 ? PS.CAT C (45,15)
18, 21-22 MAT.COM 14,5 (281,29)
18, 21-22 MAT.COM 14,5 (282,3)
18, 21-22 ORAT 8,1 (317,2)
18, 21-22 ORAT 9,1 (317,30)
18, 21 MAT.CAT 383 (164,3)
18, 21 MAT.COM 14,5 (283,12)
18, 22 MAT.CAT 383 (164,4)
18, 22 MAT.COM 14,5 (284,10)
18, 23-35 MAT.COM 14,6 (285,1+)
18, 23-35 MAT.COM 14,6 (287,14+)
18, 23-35 ORAT 28,7 (379,7)
18, 23-27 MAT.COM 14,13 (310,19)
18, 23-24 EX.HOM 10,3 (250,3)
18, 23-24 MAT.COM 14,11 (302,31)
18, 23-24 MAT.COM 14,13 (309,4+)
18, 23 MAT.COM 14,7 (289,9+)
18, 23 MAT.COM 14,7 (290,16+)
18, 23 MAT.COM 14,7 (291,1)
18, 23 MAT.COM 14,8 (295,17)
18, 23 MAT.COM 14,9 (296,30+)
18, 23 MAT.COM 14,12 (303,29)
18, 23 MAT.COM 14,12 (304,7)
18, 23 MAT.COM 14,12 (305,18)
18, 23 MAT.COM 14,13 (308,29)
18, 23 MAT.COM 14,13 (311,4+)
18, 23 MAT.COM 14,14 (316,26)
18, 24 LVC.HOM 35 (203,10)
18, 24 LVC.HOM 35 (204,4+)
18, 24 LVC.HOM 35 (206,7)
18, 24 MAT.COM 14,10 (298,12)
18, 24 MAT.COM 14,10 (298,31+)
18, 24 MAT.COM 14,10 (299,9+)
18, 24 MAT.COM 14,11 (301,8)
18, 24 MAT.COM 14,11 (302,10)
18, 24 MAT.COM 14,11 (303,25)
18, 24 MAT.COM 14,12 (306,16)
18, 24 MAT.COM 14,13 (311,25)
18, 24 MAT.COM 14,13 (313,5)
18, 25 MAT.COM 14,11 (300,20)
18, 25 MAT.COM 14,13 (309,20)
18, 25 MAT.COM 14,13 (311,1+)
18, 25 MAT.COM 14,13 (312,10)
18, 25 MAT.COM 14,13 (313,16)
18, 26 MAT.COM 14,11 (301,1)
18, 26 MAT.COM 14,13 (311,27)
18, 26 MAT.COM 14,13 (313,9)
18, 27-28 MAT.COM 14,13 (311,15)
18, 27 MAT.COM 14,11 (301,12+)
18, 27 MAT.COM 14,13 (312,2)
18, 28 MAT.COM 14,11 (301,27)
18, 28 MAT.COM 14,11 (302,11+)
18, 28 MAT.COM 14,12 (304,1)
18, 29 MAT.COM 14,13 (311,32+)
18, 30 MAT.COM 14,13 (312,5+)
18, 30 ORAT 28,7 (379,10)
18, 31 MAT.COM 14,11 (302,12)
18, 31 MAT.COM 14,13 (312,26)
18, 32-34 ORAT 28,7 (379,10)
18, 32 MAT.COM 14,13 (313,13)
18, 34 IER.HOM 20,9 (298,109+)
18, 34 MAT.COM 14,13 (313,14+)
18, 34 MAT.COM 14,13 (314,2)
18, 34 ORAT 29,15 (390,7)
18, 35 LEV.HOM 2,4 (296,6)
18, 35 LEV.HOM 2,4 (297,8)
18, 35 MAT.COM 14,13 (314,3)
18, 35 ORAT 28,7 (379,13)
19, 1 MAT.COM 14,14 (314,18+)
19, 1 MAT.COM 14,14 (315,11+)
19, 1 MAT.COM 14,14 (316,14)
19, 1 MAT.COM 14,15 (316,31+)
19, 1 MAT.COM 14,15 (317,14)
19, 2 MAT.COM 14,15 (317,12)
19, 2 MAT.COM 14,15 (318,1+)
19, 3-9 E EX.CAT (228,29)
19, 3-6 MAT.COM 14,16 (319,18)
19, 3-4 MAT.COM 14,16 (320,24)
19, 3 MAT.COM 14,16 (318,19)

19,	4	E	IOS.HOM 14,1 (376,26)
19,	4	E	LEV.HOM 9,11 (439,10)
19,	4		MAT.COM 14,16 (321,9)
19,	4		MAT.COM 14,17 (325,27)
19,	4	E	NVM.HOM 16,4 (142,15)
19,	4	E	NVM.HOM 23,4 (216,25)
19,	4		PRINC 3,5,1 (220,29)
19,	4		ROM.COM A 5,6 (1033,B 3)
19,	5-[illegible]		CELS 6,47 (298,23)
19,	5-[illegible]	E	NVM.HOM 11,1 (77,24)
19,	5-[illegible]	E	NVM.HOM 16,4 (142,17)
19,	5-6	E	PRINC 2,6,3 (316,127)
19,	5	E	HERACL 3 (58,8+)
19,	5		IER.HOM 10,7 (410,7)
19,	5		MAT.COM 14,16 (321,13)
19,	5		MAT.COM 14,17 (326,10)
19,	5	E	MAT.COM 17,33 (692,19)
19,	5	E	MAT.COM 17,34 (695,12)
19,	6	E	HERACL 3 (60,19+)
19,	6		MAT.COM 14,16 (321,16)
19,	6		MAT.COM 14,16 (323,12+)
19,	6		MAT.COM 14,16 (324,2+)
19,	6		MAT.COM 14,17 (325,12)
19,	6		MAT.COM 14,17 (326,14+)
19,	6		MAT.COM 14,17 (327,10)
19,	6	E	NVM.HOM 11,1 (77,27+)
19,	6	E	NVM.HOM 17,1 (154,12)
19,	6	E	ROM.COM A 1,5 (850,B15)
19,	6	E	? IO.CAT (505,14)
19,	7-8		MAT.COM 14,16 (320,30)
19,	7-[illegible]		MAT.COM 14,18 (328,4+)
19,	7		COR.CAT 35 (505,66)
19,	7		MAT.COM 14,18 (327,22)
19,	7	E	NVM.HOM 17,1 (154,12)
19,	[illegible]		COR.CAT 35 (505,64)
19,	8		MAT.COM 14,23 (339,17+)
19,	8		MAT.COM 14,23 (340,11)
19,	8		MAT.COM 14,23 (341,7)
19,	8		MAT.COM 14,24 (341,23)
19,	8		MAT.COM 14,24 (342,14)
19,	8		NVM.HOM 16,4 (142,14+)
19,	[illegible]	E	NVM.HOM 17,1 (154,13+)
19,	[illegible]		MAT.COM 14,23 (341,10)
19,	9		MAT.COM 14,24 (341,18+)
19,	9		MAT.COM 14,24 (342,19)
19,	[illegible]		MAT.COM 14,24 (343,5+)
19,	[illegible]		MAT.COM 14,24 (344,5+)
19,	10		MAT.COM 14,25 (345,22)
19,	11-12		MAT.COM 15,1 (351,20)
19,	11-12		MAT.COM 15,5 (361,16)
19,	11		CELS 8,55 (300,21)
19,	11		COR.CAT 39 (509,20)
19,	11		EX.HOM 13,6 (278,15)
19,	11		MAT.COM 14,25 (345,32)
19,	11		MAT.COM 14,25 (346,2+)
19,	11		MAT.COM 14,25 (347,27)
19,	11		MAT.COM 15,5 (359,10)
19,	12		COR.CAT 39 (509,21)
19,	12		CT.COM 2 (123,17)
19,	12		LEV.HOM 10,2 (445,14)
19,	12		MAT.CAT 386 (165,1)
19,	12		MAT.COM 15,1 (348,13)
19,	12		MAT.COM 15,1 (349,1+)
19,	12		MAT.COM 15,1 (350,4)
19,	12		MAT.COM 15,2 (353,25)
19,	12		MAT.COM 15,3 (354,7)
19,	1[illegible]		MAT.COM 15,3 (356,17)

19,	12	*	MAT.COM 15,3 (356,27)
19,	12		MAT.COM 15,4 (357,28)
19,	12		MAT.COM 15,4 (358,14)
19,	12		MAT.COM 15,4 (359,4)
19,	12		ROM.CAT A 32 (367,6)
19,	12		ROM.COM A 2,13 (908,A 1)
19,	12		ROM.COM A 2,13 (912,B13)
19,	13-15	*E	CELS 3,59 (138,11)
19,	13-15		MAT.COM 15,6 (361,24+)
19,	13		MAT.COM 15,6 (362,31)
19,	13		MAT.COM 15,6 (363,16+)
19,	13		MAT.COM 15,6 (364,10+)
19,	13	E	MAT.COM 15,6 (365,1+)
19,	13	E	MAT.COM 15,7 (365,16+)
19,	13		MAT.COM 15,7 (366,21)
19,	13		MAT.COM 15,7 (367,1+)
19,	13		MAT.COM 15,7 (368,14)
19,	13		MAT.COM 15,8 (371,9+)
19,	13		MAT.COM 15,8 (372,4)
19,	14	E	CT.COM 2 (133,26)
19,	14	E	LAM.CAT (275,25)
19,	14	E	MAT.COM 12,18 (111,21)
19,	14		MAT.COM 15,7 (366,1)
19,	14		MAT.COM 15,7 (368,21+)
19,	14		MAT.COM 15,7 (369,33+)
19,	14		MAT.COM 15,7 (370,5)
19,	14		MAT.COM 15,8 (370,19)
19,	14		MAT.COM 15,9 (372,25)
19,	15		MAT.COM 15,8 (371,15)
19,	15		MAT.COM 15,9 (372,8)
19,	15		MAT.COM 16,8 (497,10)
19,	16-21	*E	MAT.COM 15,14 (389,21)
19,	16-17	E	MAT.COM 15,10 (373,28+)
19,	16-17		MAT.COM 15,11 (377,33+)
19,	16-17		MAT.COM 15,11 (378,3)
19,	16-17		MAT.COM 15,11 (380,5)
19,	16-17	E	ROM.COM (140,13)
19,	16	E	MAT.CAT 387 (165,1+)
19,	16	E	MAT.COM 15,10 (374,19)
19,	16		MAT.COM 15,10 (375,4)
19,	16		MAT.COM 15,10 (376,15)
19,	17-22	E	LVC.CAT 226 (325,5)
19,	17-19		MAT.COM 15,13 (382,27+)
19,	17	E	IO.COM 6,200 (148,22)
19,	17	E	IO.COM 20,192 (356,26)
19,	17	E	IO.COM 28,42 (395,24)
19,	17	E	IO.COM 32,345 (473,14)
19,	17	E	MAT.CAT 387 (165,1+)
19,	17		MAT.COM 15,10 (374,23)
19,	17		MAT.COM 15,10 (375,1)
19,	17		MAT.COM 15,10 (376,18)
19,	17		MAT.COM 15,12 (380,9+)
19,	17		MAT.COM 15,12 (381,13+)
19,	17		MAT.COM 15,12 (382,16)
19,	17		MAT.COM 15,13 (383,11+)
19,	17		MAT.COM 15,13 (384,11)
19,	17	E	MAT.COM A 37 (71,17)
19,	17	E	ROM.COM A 8,5 (1169,B 6)
19,	18-20		MAT.COM 15,18 (400,2)
19,	18	E	CT.COM PR (73,9+)
19,	18	E	? PS.CAT B (444,21+)
19,	19-22		MAT.COM 15,19 (404,18)
19,	19	E	LVC.CAT 171 (298,14)
19,	19		MAT.COM 15,13 (384,14+)
19,	19		MAT.COM 15,13 (385,4)
19,	19		MAT.COM 15,14 (385,25+)
19,	19		MAT.COM 15,14 (386,4+)

19,	19		MAT.COM 15,14 (387,2+)
19,	19		MAT.COM 15,14 (389,6+)
19,	19		MAT.COM 15,14 (390,9+)
19,	19	P	? PS.CAT B (445,2)
19,	20	E	MAT.COM 15,14 (385,11)
19,	21	E	COR.CAT 39 (509,16)
19,	21	E	EX.HOM 5,2 (185,12)
19,	21	E	GEN.HOM 1,13 (16,9)
19,	21	E	GEN.HOM 8,8 (84,14)
19,	21	E	IOS.HOM 9,9 (356,9)
19,	21	E	IOS.HOM 17,2 (403,17)
19,	21		MAT.COM 15,13 (385,2+)
19,	21		MAT.COM 15,14 (385,7+)
19,	21		MAT.COM 15,14 (387,13)
19,	21		MAT.COM 15,14 (390,30)
19,	21		MAT.COM 15,15 (391,4+)
19,	21		MAT.COM 15,15 (394,32)
19,	21		MAT.COM 15,16 (395,9+)
19,	21		MAT.COM 15,16 (396,4)
19,	21		MAT.COM 15,16 (397,3)
19,	21		MAT.COM 15,17 (397,22+)
19,	21		MAT.COM 15,17 (398,10+)
19,	21		MAT.COM 15,17 (399,9)
19,	21		MAT.COM 15,18 (400,9+)
19,	21		MAT.COM 15,18 (401,15+)
19,	21		MAT.COM 15,18 (402,1+)
19,	21		MAT.COM 15,18 (403,1+)
19,	21		MAT.COM 15,21 (412,27)
19,	21		MAT.COM 15,22 (414,9)
19,	21	E	NVM.HOM 27,8 (267,15)
19,	21	E	PS.CAT E 118,72 (111,5)
19,	21	E	? PS.CAT B (445,3)
19,	22		MAT.COM 15,14 (390,17)
19,	22		MAT.COM 15,18 (399,25)
19,	22		MAT.COM 15,19 (403,8+)
19,	22		MAT.COM 15,19 (404,1+)
19,	22		MAT.COM 15,21 (411,5)
19,	22	E	MAT.COM 15,21 (412,32+)
19,	23	E	CELS 7,23 (66,3)
19,	23		MAT.COM 15,20 (405,2+)
19,	23		MAT.COM 15,20 (405,30+)
19,	23		MAT.COM 15,21 (413,6)
19,	24	*E	CELS 6,16 (216,2)
19,	24	E	CELS 6,16 (218,17)
19,	24	*E	CELS 7,18 (54,10)
19,	24		MAT.CAT 390 (166,1)
19,	24	*E	MAT.COM 15,14 (390,1)
19,	24		MAT.COM 15,20 (406,4+)
19,	24		MAT.COM 15,20 (407,1+)
19,	24		MAT.COM 15,20 (408,15)
19,	25-26		MAT.COM 15,20 (407,14)
19,	26	*	CELS 5,14 (48,13)
19,	26	E	CELS 5,23 (70,13)
19,	26		MAT.CAT 391 (166,1)
19,	26		MAT.COM 15,20 (409,3)
19,	27-29		MART 14 (14,9)
19,	27-28		MAT.CAT 392 (167,1)
19,	27	E	GEN.HOM 16,6 (144,11)
19,	27	E	IER.HOM 17,6 (172,4)
19,	27	E	MAT.COM 12,21 (118,5)
19,	27		MAT.COM 14,15 (317,32)
19,	27		MAT.COM 15,21 (409,20)
19,	27		MAT.COM 15,21 (411,14)
19,	27		MAT.COM 15,21 (412,23)
19,	27		MAT.COM 15,21 (413,12)
19,	27		MAT.COM 15,22 (413,26)
19,	27		MAT.COM 15,22 (414,22)
19,	27		MAT.COM 15,22 (415,10)
19,	27		MAT.COM 15,23 (418,16)
19,	27		MAT.COM 15,25 (422,11)
19,	27	E	PS.CAT E 118,72 (111,5)
19,	27	E	ROM.COM A 9,31 (1232,A15)
19,	28	E	ES.HOM 6,1 (269,29)
19,	28		EX.HOM 11,6 (259,11)
19,	28		EZ.CAT A (792,D 2)
19,	28		GEN.HOM 16,6 (144,12)
19,	28		IOS.CAT (406,25)
19,	28		IOS.HOM 18,1 (406,14)
19,	28	E	MART 28 (24,25)
19,	28	E	MAT.CAT 195,1 (94,5)
19,	28		MAT.COM 11,3 (38,26)
19,	28		MAT.COM 14,15 (318,14)
19,	28		MAT.COM 15,21 (413,14)
19,	28		MAT.COM 15,22 (415,20)
19,	28		MAT.COM 15,22 (416,18)
19,	28		MAT.COM 15,23 (417,23)
19,	28		MAT.COM 15,23 (418,14+)
19,	28		MAT.COM 15,23 (419,14+)
19,	28		MAT.COM 15,24 (420,9+)
19,	28		MAT.COM 15,24 (421,1+)
19,	28		MAT.COM 15,24 (422,1+)
19,	28		MAT.COM 16,4 (475,24)
19,	28		MAT.COM 16,5 (478,25)
19,	28	E	MAT.COM A 12 (23,21)
19,	28		MAT.COM A 53 (121 12)
19,	28		MAT.COM A 54 (122,28)
19,	28		MAT.COM A 106 (225,26)
19,	28	E	NVM.HOM 21,3 (203,18)
19,	28	E	NVM.HOM 28,4 (285,10)
19,	28	E	PS.CAT (1113,B13)
19,	28		ROM.COM A 7,3 (1106,C 8)
19,	28		? FR 24 (31,4)
19,	28	E	? PS.CAT (1633,A15)
19,	28	E	? PS.CAT C (319,28)
19,	29	E	GEN.HOM 8,10 (86,13)
19,	29	E	MART 16 (15,21)
19,	29		MAT.COM 15,21 (411,18)
19,	29		MAT.COM 15,22 (416,8)
19,	29		MAT.COM 15,25 (422,18+)
19,	29		MAT.COM 15,25 (423,9+)
19,	29		MAT.COM 15,25 (424,8+)
19,	29		MAT.COM 15,25 (425,4+)
19,	30	P	COR.CAT 20 (360,18)
19,	30	E	GEN.CAT D 1,586 (99,4)
19,	30	E	IOS.CAT (450,23)
19,	30	E	IOS.HOM 7,5 (332,20)
19,	30	E	IOS.HOM 24,2 (450,2)
19,	30		MAT.CAT 394 (167,1)
19,	30		MAT.COM 15,10 (374,3)
19,	30		MAT.COM 15,26 (425,29)
19,	30		MAT.COM 15,26 (426,21)
19,	30		MAT.COM 15,26 (427,1+)
19,	30		MAT.COM 15,26 (428,29)
19,	30		MAT.COM 15,26 (429,5)
19,	30		MAT.COM 15,27 (429,29)
19,	30		MAT.COM 15,27 (430,1+)
19,	30		MAT.COM 15,27 (431,6+)
19,	30		MAT.COM 15,27 (432,27)
19,	30		MAT.COM 15,27 (433,2)
19,	30		MAT.COM 15,28 (435,12)
19,	30	P	QO.CAT (15,15)
20,	1-16		EX.HOM 10,3 (250,2)
20,	1-16		MAT.COM 15,27 (433,6)
20,	1-16		MAT.COM 15,28 (433,30+)

20,	1-16		MAT.COM 15,28 (435,1)
20,	1-16		MAT.COM 15,28 (436,1+)
20,	1-16		MAT.COM 15,28 (437,1+)
20,	1-16		MAT.COM 15,31 (442,24)
20,	1-16		MAT.COM 15,31 (445,16)
20,	1-16		MAT.COM 15,34 (448,24)
20,	1-16		MAT.COM 15,36 (457,6+)
20,	1-16		MAT.COM 15,36 (458,1)
20,	1-16		MAT.COM A 111 (232,17)
20,	1-16		ROM.COM (184,15+)
20,	1-16		TH.COM (114,2)
20,	1-2		MAT.COM 15,34 (449,28+)
20,	1		MAT.CAT 400 (169,1+)
20,	1		MAT.COM 15,32 (446,5+)
20,	1		MAT.COM 15,34 (448,26+)
20,	1		MAT.COM 17,6 (595,11)
20,	1		REG.HOM 10 (294,28)
20,	1		? MAT.CAT 395 (167,1+)
20,	1		? MAT.CAT 396 (168,1)
20,	2		LEV.HOM 3,8 (315,2)
20,	2		REG.HOM 10 (294,26)
20,	2		? MAT.CAT 396 (168,2)
20,	3-7		MAT.COM 15,35 (452,1)
20,	3-4		MAT.COM 15,34 (450,6)
20,	3		MAT.COM 15,32 (446,9)
20,	3		MAT.COM 15,32 (446,31)
20,	3		MAT.COM 15,34 (449,4+)
20,	4		MAT.COM 15,35 (452,28)
20,	5		MAT.COM 15,32 (446,12)
20,	5		MAT.COM 15,32 (447,3+)
20,	5		MAT.COM 15,34 (449,12+)
20,	5		MAT.COM 15,34 (450,16)
20,	6-7		MAT.COM 15,35 (454,6)
20,	6		MAT.COM 15,28 (438,2)
20,	6		MAT.COM 15,31 (445,31)
20,	6		MAT.COM 15,32 (446,15)
20,	6		MAT.COM 15,32 (447,10)
20,	6		MAT.COM 15,34 (449,25)
20,	6		MAT.COM 15,34 (451,6+)
20,	6		MAT.COM 15,35 (451,27)
20,	6		MAT.COM 15,37 (459,16)
20,	7		MAT.COM 15,28 (438,10)
20,	7		MAT.COM 15,34 (451,15)
20,	7		MAT.COM 15,35 (451,32)
20,	7		MAT.COM 15,35 (453,12)
20,	7		MAT.COM 15,37 (459,12)
20,	8-10		LEV.HOM 3,8 (315,3)
20,	8		MAT.CAT 400 (169,15)
20,	8		MAT.COM 15,29 (438,15)
20,	8		MAT.COM 15,29 (439,4)
20,	8		MAT.COM 15,35 (453,21+)
20,	8		MAT.COM 15,35 (454,1+)
20,	[illegible]		MAT.COM 17,6 (595,19)
20,	8		REG.HOM 10 (294,26)
20,	9-10		MAT.COM 15,35 (456,25)
20,	9-10		MAT.COM 15,37 (460,9)
20,	9		REG.HOM 10 (294,25+)
20,	10-11		MAT.COM 15,30 (440,11)
20,	10-11		MAT.COM 15,35 (455,13)
20,	10		REG.HOM 10 (294,27)
20,	11		REG.HOM 10 (294,28)
20,	12		MAT.COM 15,27 (433,16)
20,	12		MAT.COM 15,29 (439,12+)
20,	12		MAT.COM 15,35 (454,23)
20,	12		MAT.COM 15,35 (455,9)
20,	12		MAT.COM 15,35 (456,8)
20,	12		MAT.COM 17,4 (588,5)

20,	13-14		MAT.COM 15,30 (440,15)
20,	13-14		MAT.COM 15,35 (455,24+)
20,	13-14		MAT.COM A 100 (220,21)
20,	13		MAT.CAT 440 (184,2)
20,	15		MAT.COM 15,37 (460,11)
20,	16		EZ.CAT A (816,A14)
20,	16		IER,HOM 4,3 (264,27)
20,	16		IER,HOM 4,3 (266,29)
20,	16		MAT.COM 15,28 (435,12)
20,	16		MAT.COM 15,37 (460,15)
20,	16		NVM.HOM 22,1 (205,17)
20,	16		REG.HOM 10 (294,28)
20,	16		ROM.CAT 2 (75,19)
20,	16	E	ROM.COM A 2,7 (886,C 5)
20,	16	E	ROM.COM A 2,13 (907,B 4)
20,	16		ROM.COM A 7,8 (1125,D 1)
20,	17-34		MAT.COM 16,8 (490,19)
20,	17-19		IO.COM 19,115 (318,31+)
20,	17-19		MAT.COM 16,1 (461,11)
20,	17-18		MAT.COM 16,2 (464,20)
20,	17		MAT.COM 16,2 (464,11)
20,	18-19		MAT.COM 16,1 (462,15)
20,	18-19		MAT.COM 16,3 (467,3)
20,	18-19		MAT.COM 16,3 (468,19)
20,	18-19		MAT.COM 16,3 (469,13)
20,	19	E	LVC.CAT 76 (259,4)
20,	19	E	MAT.CAT 565 (232,6)
20,	19		MAT.COM 16,3 (466,34)
20,	19		MAT.COM 16,3 (467,30)
20,	19	E	MAT.COM A 117 (244,32)
20,	20-24		MAT.COM 16,4 (471,11+)
20,	20-24	E	MAT.COM 16,8 (491,14)
20,	20-21	E	MART 28 (24,20)
20,	20-21		MAT.COM 16,4 (473,8+)
20,	20		MAT.CAT 403 (170,1)
20,	20		MAT.COM 16,5 (479,31)
20,	20		MAT.COM 16,5 (480,1+)
20,	21	E	LVC.HOM 25 (151,1+)
20,	21		MAT.CAT 361 (154,4)
20,	21	E	MAT.COM 12,31 (137,25)
20,	21		MAT.COM 16,4 (474,1)
20,	21		MAT.COM 16,4 (476,20)
20,	21		MAT.COM 16,5 (480,8)
20,	22-23		MAT.COM 16,4 (473,29)
20,	22-23		MAT.COM 16,5 (480,17)
20,	22-23	E	? PS.CAT C (228,35)
20,	22	E	MART 28 (24,22)
20,	22		MAT.COM 16,5 (481,9)
20,	22		MAT.COM 16,6 (481,26)
20,	22	E	ROM.COM A 2,14 (919,D 3)
20,	23		MAT.CAT 361 (154,2)
20,	23		MAT.CAT 403 (170,1)
20,	23		MAT.CAT 404 (170,1)
20,	23	E	MAT.COM 12,31 (137,25)
20,	23		MAT.COM 16,4 (478,4)
20,	23		MAT.COM 16,5 (479,13)
20,	23	E	MAT.COM A 7 (12,6+)
20,	24		MAT.COM 16,8 (489,14)
20,	25-28		MAT.COM 16,8 (491,9)
20,	25-[illegible]	E	MAT.COM A 61 (138,30+)
20,	25-27	*E	CELS 7,18 (54,11)
20,	25-27		MAT.COM 16,8 (490,1)
20,	25-26	E	ES.HOM 6,1 (269,13)
20,	25		CELS 7,23 (66,11)
20,	25		MAT.COM 16,8 (492,2+)
20,	25		MAT.COM 16,8 (495,27)
20,	25		MAT.COM 16,8 (497,3)

20,	26-27	E	CELS 4,30 (256,20)
20,	26-27	E	EPH.CAT 29 (566,33)
20,	26-27	E	ES.HOM 6,1 (269,16)
20,	26-27	E	STROM D 10 (406,D 7)
20,	26		MAT.COM 16,8 (492,14)
20,	26		MAT.COM 16,8 (492,33+)
20,	26	E	PR.CAT 9 (393,8)
20,	27	E	CELS 7,23 (66,10)
20,	28	E	LVC.CAT 210 (318,9)
20,	28		MAT.COM 16,8 (490,11)
20,	28		MAT.COM 16,8 (497,33+)
20,	28		MAT.COM 16,8 (498,12)
20,	28		MAT.COM 16,8 (499,11+)
20,	28		MAT.COM 16,8 (500,18)
20,	28	E	? PS.CAT (1428,C 1)
20,	28	E	? PS.CAT (1577,A 8)
20,	28	E	? PS.CAT C (327,24)
20,	28	E	? PS.CAT E (393,1)
20,	29-34	E	CELS 6,67 (348,30)
20,	29-33		MAT.COM 16,11 (509,15)
20,	29-30		MAT.COM 16,9 (501,5+)
20,	29-30		MAT.COM 16,13 (515,23)
20,	29-30	E	? FR F (97,49)
20,	29		MAT.COM 16,9 (503,10+)
20,	29		MAT.COM 16,9 (504,5+)
20,	29		MAT.COM 16,13 (516,12+)
20,	30-34		GEN.HOM 7,6 (76,29)
20,	30-34		IOS.HOM 6,4 (326,1)
20,	30-31	E	CELS 6,67 (348,32)
20,	30-31		MAT.COM 16,10 (507,7)
20,	30		MAT.COM 11,17 (61,20)
20,	30		MAT.COM 16,9 (502,9)
20,	30		MAT.COM 16,10 (504,29)
20,	30		MAT.COM 16,10 (505,1+)
20,	30		MAT.COM 16,10 (506,21)
20,	30		MAT.COM 16,10 (506,31+)
20,	30		MAT.COM 16,11 (508,15+)
20,	30		MAT.COM 16,12 (510,20)
20,	30		MAT.COM 16,12 (511,9)
20,	30		MAT.COM 16,13 (516,27)
20,	31		MAT.COM 16,11 (507,24)
20,	32		MAT.COM 16,9 (501,25)
20,	32		MAT.COM 16,11 (507,14+)
20,	32		MAT.COM 16,12 (513,16)
20,	33		MAT.COM 16,9 (501,32+)
20,	33		MAT.COM 16,9 (502,11)
20,	33		MAT.COM 16,11 (508,2+)
20,	34		MAT.COM 16,9 (502,3+)
20,	34	E	MAT.COM 16,11 (508,28+)
20,	34		MAT.COM 16,13 (518,4)
21,	1-10	E	NVM.CAT (580,C 1)
21,	1-[illegible]		IO.COM 10,124 (192,12)
21,	1-5		MAT.COM 16,14 (518,27+)
21,	1-3		IO.COM 10,154 (198,21)
21,	1-3		MAT.COM 16,8 (490,22)
21,	1-2		IO.COM 10,159 (199,14)
21,	1-2		IO.COM 10,190 (203,34)
21,	1-2		MAT.COM 16,14 (520,2)
21,	1-2	E	NVM.HOM 13,8 (119,13)
21,	1		MAT.CAT 406 (171,1+)
21,	1		MAT.COM 16,10 (504,21)
21,	1		MAT.COM 16,17 (531,28)
21,	1		MAT.COM 16,17 (532,29+)
21,	1		MAT.COM 16,17 (534,1)
21,	2-3		IO.COM 10,165 (200,12)
21,	2		IO.COM 10,174 (201,24)
21,	2		IO.COM 10,180 (202,21)
21,	2		IO.COM 10,186 (203,16)
21,	2		IO.COM 10,189 (203,30)
21,	2	E	IOS.CAT (427,16)
21,	2		IOS.HOM 15,3 (383,26)
21,	2	E	IOS.HOM 20,6 (426,20)
21,	2		MAT.CAT 407 (171,1)
21,	2		MAT.COM 16,14 (520,16)
21,	2		MAT.COM 16,15 (524,19+)
21,	2		MAT.COM 16,16 (526,6)
21,	2		MAT.COM 16,16 (527,7+)
21,	2		MAT.COM 16,17 (532,25)
21,	2		MAT.COM 16,17 (533,10+)
21,	2		MAT.COM 16,18 (535,33)
21,	2		MAT.COM 16,19 (542,15)
21,	2	E	NVM.HOM 13,8 (119,16+)
21,	2		NVM.HOM 14,4 (127,16+)
21,	3		IO.COM 10,154 (198,26)
21,	3		IO.COM 10,165 (200,9)
21,	3		IO.COM 10,187 (203,18)
21,	3	E	IOS.HOM 15,3 (383,27)
21,	3		MAT.COM 16,14 (520,20)
21,	3		MAT.COM 16,16 (525,4+)
21,	3		MAT.COM 16,16 (527,5)
21,	4		IO.COM 10,155 (198,27)
21,	5		IO.COM 10,155 (198,28)
21,	5		IO.COM 10,162 (199,31+)
21,	5		IO.COM 10,174 (201,23)
21,	5		IO.COM 10,178+ (202,14+)
21,	5		IO.COM 10,188 (203,24)
21,	5	E	IO.COM 10,203 (205,27)
21,	5	E	IOS.HOM 15,3 (383,25)
21,	5		MAT.COM 16,14 (522,5+)
21,	5		MAT.COM 16,16 (528,5)
21,	5		? PS.CAT (1105,B 3)
21,	6-7		IO.COM 10,156 (198,30)
21,	6-7		IO.COM 10,185 (203,14)
21,	6-7		MAT.COM 16,18 (535,10)
21,	6-7		MAT.COM 16,18 (536,1)
21,	7-9		MAT.COM 16,19 (542,18)
21,	7		IO.COM 10,160 (199,18)
21,	7		IO.COM 10,164 (200,9)
21,	7		IO.COM 10,187 (203,18)
21,	7		MAT.COM 16,17 (532,25)
21,	7	E	MAT.COM A 50 (110,5)
21,	7	E	NVM.HOM 13,8 (119,15+)
21,	7		NVM.HOM 14,4 (127,19+)
21,	[illegible]-9		IO.COM 10,156 (198,33+)
21,	8		IO.COM 10,166 (200,15+)
21,	8		IO.COM 10,177 (202,6)
21,	8	E	IO.COM 10,200 (205,14)
21,	8		MAT.COM 16,18 (537,1+)
21,	8		MAT.COM 16,18 (538,6+)
21,	8	E	MAT.COM A 50 (110,4)
21,	9		IO.COM 10,124 (192,24)
21,	9		IO.COM 10,176 (201,33+)
21,	9		IO.COM 10,177 (202,8)
21,	9		IO.COM 10,181+ (202,26+)
21,	9		MAT.CAT 409 (172,1+)
21,	9		MAT.COM 16,18 (538,14+)
21,	9		MAT.COM 16,18 (539,2)
21,	9		MAT.COM 16,19 (541,11+)
21,	9	P	? PS.CAT (1584,C14)
21,	9	P	? PS.CAT C (245,36)
21,	10-13		IO.COM 10,120 (191,18)
21,	10-13	E	IO.COM 10,123 (192,8)
21,	10-13		IO.COM 10,157 (199,4)
21,	10-11		MAT.COM 16,19 (539,6+)

21,	10		IO.COM 10,125 (192,26)
21,	10		IO.COM 10,153 (198,20)
21,	10		IO.COM 10,160 (199,18)
21,	10		IO.COM 10,174 (201,23)
21,	10		IO.COM 10,176 (201,32)
21,	10		IO.COM 10,181 (202,29)
21,	10		IO.COM 10,187 (203,18)
21,	10		IOS.HOM 15,3 (384,1)
21,	10		MAT.COM 16,19 (540,20)
21,	10	E	NVM.HOM 13,8 (119,16+)
21,	11		MAT.COM 16,18 (535,17)
21,	11		MAT.COM 16,19 (540,24)
21,	12-13		MAT.COM 16,19 (541,1)
21,	12-13		MAT.COM 16,20 (543,10)
21,	12-13		MAT.COM 16,21 (549,1)
21,	12		IO.COM 10,168 (200,26)
21,	12		IO.COM 10,169 (200,28)
21,	12		IO.COM 10,175 (201,31)
21,	12		IO.COM 10,181 (202,30)
21,	12		IO.COM 10,198 (204,32)
21,	12		MAT.CAT 412 (172,3)
21,	12		MAT.COM 16,20 (544,23+)
21,	12		MAT.COM 16,20 (545,16+)
21,	12		MAT.COM 16,21 (548,1+)
21,	12		MAT.COM 16,22 (549,23)
21,	12		MAT.COM 16,22 (550,1+)
21,	12		MAT.COM 16,22 (551,25)
21,	12		MAT.COM 16,22 (552,13)
21,	12		MAT.COM 16,22 (552,34+)
21,	12		MAT.COM 16,22 (553,8+)
21,	12		MAT.COM 16,22 (553,27+)
21,	12		MAT.COM 16,22 (554,7+)
21,	12		MAT.COM 16,23 (555,20)
21,	13	E	GEN.HOM 5,5 (64,1)
21,	13	E	IO.COM 10,170 (201,3)
21,	13		IO.COM 10,183 (203,9)
21,	13	*E	IO.COM 10,215 (207,22)
21,	13	E	IO.COM 10,217+ (207,30+)
21,	13	E	IO.COM 10,221 (208,11)
21,	13		MAT.CAT 412 (172,1)
21,	13		MAT.COM 16,20 (545,1+)
21,	13		MAT.COM 16,21 (546,13+)
21,	13		MAT.COM 16,21 (547,27)
21,	13		MAT.COM 16,22 (550,34+)
21,	13		MAT.COM 16,22 (551,9)
21,	13		MAT.COM 16,22 (552,1)
21,	13		MAT.COM 16,22 (554,22)
21,	13		MAT.COM 16,23 (555,30+)
21,	13		MAT.COM 16,24 (557,5)
21,	13	E	MAT.COM A 89 (204,20)
21,	14-16		MAT.COM 16,24 (556,23)
21,	14		MAT.COM 16,24 (557,7)
21,	15-16		MAT.COM 16,25 (557,17+)
21,	15		MAT.COM 12,17 (108,31)
21,	15		MAT.COM 16,25 (558,2+)
21,	15		MAT.COM 16,26 (560,15)
21,	16		CT.COM 2 (133,21)
21,	16		MAT.CAT 413 (172,1)
21,	16		MAT.COM 11,17 (63,20)
21,	16		MAT.COM 15,6 (362,19+)
21,	16		MAT.COM 16,25 (558,18)
21,	16		MAT.COM 16,25 (559,7+)
21,	16		MAT.COM 16,26 (560,24)
21,	17-22		MAT.COM 16,26 (559,29+)
21,	17		MAT.CAT 526 (215,1)
21,	17		MAT.COM 16,26 (560,12+)
21,	17		MAT.COM 16,26 (560,32+)
21,	17		MAT.COM 16,27 (564,29)
21,	17		MAT.COM 16,27 (564,35+)
21,	17		MAT.COM 16,27 (565,2+)
21,	18-19		MAT.COM 16,26 (561,11+)
21,	18		MAT.CAT 414 (173,1)
21,	18		MAT.COM 16,27 (568,18)
21,	19-22		MAT.COM 16,28 (571,5+)
21,	19-20		MAT.COM 16,27 (568,20+)
21,	19		DT.CAT (809,B 7)
21,	19		MAT.CAT 415 (173,1)
21,	19		MAT.COM 16,26 (562,2)
21,	19		MAT.COM 16,27 (565,16+)
21,	19		MAT.COM 16,27 (566,4+)
21,	19		MAT.COM 16,27 (567,1)
21,	19		MAT.COM 16,27 (569,6)
21,	19		MAT.COM 16,28 (569,22)
21,	19		MAT.COM 16,28 (570,5+)
21,	19	E	ROM.COM A 2,7 (886,C 7+)
21,	20		MAT.COM 16,26 (562,5)
21,	20		MAT.COM 16,27 (567,26)
21,	21		COR.CAT A 49 (34,60+)
21,	21	E	IO.COM 32,194 (452,17)
21,	21		MAT.CAT 415 (173,4)
21,	21		MAT.COM 16,26 (562,19)
21,	21		MAT.COM 16,26 (563,9+)
21,	21		MAT.COM 16,26 (564,10+)
21,	21		MAT.COM 16,27 (569,16)
21,	21		MAT.COM 16,28 (570,11)
21,	23-27		MAT.COM 17,1 (575,4+)
21,	23-27	E	ROM.COM A 7,17 (1147,B 8)
21,	23-24		MAT.CAT 416 (173,4)
21,	23-24		MAT.COM 17,1 (578,5+)
21,	23	E	IO.COM 6,150 (139,9)
21,	23		MAT.CAT 417 (174,11)
21,	23		MAT.COM 17,1 (575,31)
21,	23		MAT.COM 17,1 (576,3+)
21,	23		MAT.COM 17,1 (577,10)
21,	23		MAT.COM 17,2 (581,15+)
21,	23		MAT.COM 17,2 (582,4+)
21,	23		MAT.COM 17,2 (583,33+)
21,	23		MAT.COM 17,3 (584,26)
21,	23		MAT.COM 17,3 (585,22)
21,	23		MAT.COM 17,6 (593,19)
21,	23		MAT.COM 17,29 (664,9+)
21,	23	E	? PS.CAT C (66,20)
21,	24-25	E	IO.COM 6,150 (139,10)
21,	25-26	E	MAT.COM 10,20 (27,16)
21,	25-26		MAT.COM 17,29 (664,28)
21,	25	E	IO.COM 6,150 (139,13)
21,	25	E	MAT.COM 13,2 (184,22)
21,	25		MAT.COM 17,1 (576,32+)
21,	25		MAT.COM 17,3 (585,30+)
21,	25		MAT.COM 17,3 (586,24)
21,	25	E	MAT.COM A 26 (44,19)
21,	26	P	IO.CAT (496,23)
21,	26	P	IO.CAT (566,15)
21,	26	E	IO.COM 6,152 (139,18)
21,	26	E	MAT.COM A 26 (44,22)
21,	27		MAT.COM 17,3 (584,35)
21,	27		MAT.COM 17,3 (585,8)
21,	27		MAT.COM 17,3 (586,18)
21,	28-32		MAT.COM 17,4 (586,30+)
21,	28-32		MAT.COM 17,29 (664,31+)
21,	28-31		IO.COM 28,20 (392,11)
21,	28		MAT.CAT 419 (175,1)
21,	28		MAT.CAT 419 (175,3)
21,	[illegible]		MAT.COM 17,4 (587,28)

21,	28		MAT.COM 17,4 (588,1)
21,	28		MAT.COM 17,6 (596,4)
21,	28		MAT.COM 17,13 (619,14)
21,	28		MAT.COM 17,18 (636,4+)
21,	29		MAT.COM 17,4 (588,6+)
21,	29		MAT.COM 17,4 (589,6)
21,	29		MAT.COM 17,5 (589,21)
21,	29		MAT.COM 17,5 (590,16)
21,	30-31		MAT.CAT 419 (175,4)
21,	30		MAT.COM 17,4 (588,13)
21,	30		MAT.COM 17,4 (589,10)
21,	30		MAT.COM 17,13 (619,19)
21,	31		MAT.COM 17,4 (588,10+)
21,	31		MAT.COM 17,5 (589,22)
21,	31		MAT.COM 17,5 (590,11+)
21,	32		IOS.HOM 3,3 (304,22)
21,	32		MAT.COM 17,5 (589,27+)
21,	32		MAT.COM A 26 (44,18)
21,	33-46		MAT.COM 17,29 (665,4)
21,	33-43		CELS 2,5 (292,11)
21,	33-43		MAT.COM 17,6 (591,1)
21,	33-41		MAT.COM 17,6 (595,1)
21,	33-41		MAT.COM 17,7 (597,3)
21,	33-41	E	PRINC 2,4,4 (288,181)
21,	33-34		MAT.COM 17,7 (605,2)
21,	33-34		MAT.COM 17,8 (605,25)
21,	33-34		? MAT.CAT 421 (176,22)
21,	33		MAT.CAT 424 (177,1)
21,	33		MAT.CAT 429 (179,1)
21,	33		MAT.COM 17,6 (594,17+)
21,	33		MAT.COM 17,6 (595,10)
21,	33		MAT.COM 17,6 (596,12)
21,	33		MAT.COM 17,6 (596,31)
21,	33		MAT.COM 17,7 (598,20+)
21,	33		MAT.COM 17,7 (602,27+)
21,	33		MAT.COM 17,7 (603,8+)
21,	33		MAT.COM 17,7 (604,8)
21,	33		MAT.COM 17,12 (618,5+)
21,	33		MAT.COM 17,13 (619,15)
21,	33		MAT.COM 17,18 (636,4+)
21,	33		? MAT.CAT 421 (175,1+)
21,	33		? MAT.CAT 421 (176,3+)
21,	33		? MAT.CAT 421 (176,21)
21,	33		? MAT.CAT 422 (177,1+)
21,	34-36		? MAT.CAT 422 (177,11)
21,	34		MAT.COM 17,6 (591,27+)
21,	34		MAT.COM 17,7 (599,14)
21,	34		MAT.COM 17,8 (607,26)
21,	34		MAT.COM 17,9 (608,2+)
21,	34		MAT.COM 17,9 (608,30+)
21,	34		MAT.COM 17,9 (609,5+)
21,	34		? MAT.CAT 421 (176,10+)
21,	35-36		MAT.COM 17,7 (599,16)
21,	35		MAT.COM 17,6 (592,10)
21,	35		MAT.COM 17,9 (609,19)
21,	35		? MAT.CAT 421 (176,12)
21,	36		MAT.COM 17,6 (592,11+)
21,	36		MAT.COM 17,10 (610,21)
21,	36		? MAT.CAT 421 (176,11)
21,	37		MAT.COM 17,6 (592,24)
21,	37		MAT.COM 17,10 (610,29+)
21,	37		MAT.COM 17,10 (611,16+)
21,	37		MAT.COM 17,11 (612,25)
21,	37		? MAT.CAT 423 (177,1)
21,	38-41		MAT.COM 17,6 (593,1)
21,	38-39	E	LEV.HOM 1,2 (284,1)
21,	38-39		MAT.COM 17,7 (599,26)
21,	38		MAT.COM 17,6 (592,32)
21,	38		MAT.COM 17,10 (611,11+)
21,	38		MAT.COM 17,11 (612,9+)
21,	38		MAT.COM 17,11 (614,1)
21,	38	E	? PS.CAT C (164,17)
21,	39		MAT.CAT 424 (177,2)
21,	39		MAT.COM 17,11 (614,11)
21,	40-41		MAT.COM 17,11 (614,22+)
21,	40		MAT.COM 17,7 (600,29)
21,	41		CELS 4,3 (190,10)
21,	41		CELS 5,58 (160,39)
21,	41		MAT.COM 17,6 (593,20)
21,	41		MAT.COM 17,7 (601,4+)
21,	41		MAT.COM 17,7 (602,8)
21,	41		MAT.COM 17,7 (605,9)
21,	41		MAT.COM 17,11 (615,9)
21,	41		ROM.COM A 9,30 (1230,B 2)
21,	41		? MAT.CAT 425 (178,1+)
21,	42		MAT.CAT 426 (178,1)
21,	42		MAT.CAT 427 (178,1)
21,	42		MAT.CAT 428 (178,1+)
21,	42		MAT.COM 17,6 (593,22)
21,	42		MAT.COM 17,12 (615,11+)
21,	42		MAT.COM 17,12 (615,29+)
21,	42	P	PS.CAT E 117,22 (104,1)
21,	42		? PS.CAT (1584,A 2)
21,	42	E	? PS.CAT C (243,13)
21,	43		CELS 2,8 (300,30)
21,	43		CELS 2,78 (472,26)
21,	43		CELS 4,3 (190,9)
21,	43		CELS 4,42 (294,14)
21,	43		CELS 5,58 (160,39)
21,	43		CT.COM 2 (118,4)
21,	43		IER.HOM 10,4 (404,21)
21,	43		IER.HOM 14,12 (90,21+)
21,	43		IO.CAT (554,7+)
21,	43		IO.COM 10,140 (196,19)
21,	43		IOS.CAT (426,26)
21,	43		IOS.HOM 2,4 (299,4)
21,	43		IOS.HOM 20,6 (426,14)
21,	43		LAM.CAT (276,25)
21,	43		LVC.CAT 185 (304,23+)
21,	43		MAT.COM 10,6 (6,18)
21,	43		MAT.COM 10,23 (32,9)
21,	43		MAT.COM 15,35 (456,19)
21,	43		MAT.COM 17,6 (593,33+)
21,	43		MAT.COM 17,7 (597,13+)
21,	43		MAT.COM 17,7 (602,19)
21,	43		MAT.COM 17,7 (603,2)
21,	43		MAT.COM 17,11 (615,9)
21,	43		MAT.COM 17,12 (616,36)
21,	43		MAT.COM 17,12 (617,2+)
21,	43		MAT.COM 17,12 (618,8+)
21,	43		MAT.COM 17,13 (619,23)
21,	43		MAT.COM A 29 (55,10)
21,	43		PS.CAT D (446,5)
21,	43		ROM.CAT A 11 (218,10)
21,	43		ROM.COM A 2,14 (917,B 4)
21,	43		? PR.CAT (217,C 7)
21,	44		MAT.CAT 427 (178,2)
21,	45-46		MAT.COM 17,13 (619,3+)
21,	46		MAT.COM 17,13 (620,1+)
21,	46		MAT.COM 17,13 (621,11)
21,	46		MAT.COM 17,13 (622,17)
21,	46		MAT.COM 17,14 (623,18+)
21,	46		MAT.COM 17,14 (625,24)
22,	1-14	E	GEN.HOM 14,4 (126,26)

22,	1-14		MAT.COM 17,15 (628,3)
22,	1-14		MAT.COM 17,17 (634,16+)
22,	1-14		MAT.COM 17,29 (665,8)
22,	2-14		EX.HOM 11,7 (261,10)
22,	2-14	E	MAT.COM A 12 (23,15)
22,	2-5	E	NVM.HOM 20,3 (195,25)
22,	2-3		MAT.CAT 158 (79,4)
22,	2-3		MAT.COM 17,21 (642,24)
22,	2		EX.CAT (228,25)
22,	2		EX.HOM 8,5 (228,8)
22,	2		MAT.CAT 429 (179,1)
22,	2		MAT.CAT 430 (179,1)
22,	2		MAT.CAT 431 (179,1)
22,	2		MAT.COM 17,6 (595,22)
22,	2		MAT.COM 17,17 (635,10)
22,	2		MAT.COM 17,18 (637,8+)
22,	2		MAT.COM 17,18 (638,5)
22,	2		MAT.COM 17,19 (638,18)
22,	2		MAT.COM 17,19 (639,5)
22,	2		MAT.COM 17,20 (640,30+)
22,	2		MAT.COM 17,20 (641,30)
22,	2		MAT.COM 17,20 (642,4)
22,	2		MAT.COM 17,21 (642,10)
22,	2		MAT.COM 17,33 (691,31)
22,	2		MAT.COM 17,33 (692,5)
22,	3-10	E	ROM.COM A 8,6 (1173,C10)
22,	3-4		MAT.CAT 431 (179,3)
22,	3		MAT.CAT 430 (179,3)
22,	3		MAT.CAT 432 (180,1)
22,	3		MAT.COM 17,15 (628,23)
22,	3		MAT.COM 17,21 (643,3)
22,	4-5		MAT.COM 17,15 (628,30+)
22,	4		MAT.CAT 433 (180,10)
22,	4		MAT.CAT 433 (180,19)
22,	4		MAT.CAT 433 (181,29)
22,	4		MAT.CAT 433 (181,34+)
22,	4		MAT.COM 17,16 (632,8)
22,	4		MAT.COM 17,22 (644,7+)
22,	4		MAT.COM 17,22 (645,2+)
22,	4		MAT.COM 17,23 (647,3)
22,	5-7		MAT.COM 17,18 (637,10)
22,	5-6		MAT.CAT 434 (181,1)
22,	5-6		MAT.COM 17,15 (629,21)
22,	5-6		MAT.COM 17,23 (647,8)
22,	5		MAT.COM 17,23 (646,17+)
22,	6-7		MAT.COM 17,6 (595,26)
22,	6		MAT.CAT 435,1 (182,1)
22,	7		MAT.CAT 429 (179,2)
22,	7		MAT.CAT 429 (179,4)
22,	7		MAT.CAT 435,1 (182,1)
22,	7		MAT.COM 17,15 (630,6)
22,	7		MAT.COM 17,23 (647,32)
22,	7		MAT.COM 17,23 (648,1+)
22,	7		PRINC 2,4,4 (288,190)
22,	8-9		MAT.COM 17,16 (630,9+)
22,	8-9		MAT.COM 17,23 (649,3)
22,	8		MAT.CAT 435,1 (182,4+)
22,	8		MAT.COM 17,23 (648,26)
22,	9-10		MAT.COM 17,16 (631,5+)
22,	9		MAT.CAT 435,1 (182,8)
22,	[illegible]		MAT.CAT 435,2 (182,3)
22,	9	E	NVM.HOM 20,3 (195,27)
22,	10-11		MAT.CAT 435,1 (182,8+)
22,	10-11		MAT.COM 17,23 (649,15)
22,	10-11		MAT.COM 17,24 (650,1)
22,	10		IER.HOM 2,3 (248,28)
22,	10		MAT.CAT 435,2 (183,21)

22,	10		MAT.CAT 437 (183,1+)
22,	10		PRINC 2,5,2 (296,91+)
22,	11-13		IVD.HOM 8,5 (515,20)
22,	11-13		LEV.HOM 12,5 (463,27)
22,	11-13		MAT.CAT 439 (184,1)
22,	11-13		MAT.COM 17,6 (595,30+)
22,	11-13		PRINC 2,5,2 (294,81+)
22,	11-13		PRINC 2,5,2 (296,100)
22,	11-13		? PR.CAT (224,B10)
22,	11-13		? PR.CAT (241,A13)
22,	11-12		IO.COM 1,184 (34,12)
22,	11-12		ROM.COM A 7,8 (1125,A10)
22,	11		EZ.HOM 3,8 (358,3)
22,	11		IO.COM 28,61 (399,1)
22,	11		IO.COM 28,63 (399,10)
22,	11		MAT.COM 17,16 (631,28)
22,	11		MAT.COM 17,16 (632,4+)
22,	11		MAT.COM 17,16 (633,15+)
22,	12		EX.HOM 11,7 (261,7)
22,	12		EZ.HOM 3,8 (358,4)
22,	12		MAT.CAT 435,1 (182,11+)
22,	12		MAT.CAT 437 (183,2)
22,	12		MAT.CAT 440 (184,1)
22,	12		MAT.COM 17,16 (632,19+)
22,	12		MAT.COM A 100 (220,18)
22,	12		ROM.COM A 8,8 (1184,A 5)
22,	13		EZ.HOM 3,8 (358,5)
22,	13		IO.COM 28,61 (398,36)
22,	13		IO.COM 28,61 (399,2)
22,	13		IO.COM 28,63 (399,11+)
22,	13		MAT.CAT 429 (179,2)
22,	13		MAT.CAT 430 (179,3)
22,	13		MAT.COM 17,16 (632,26)
22,	13		MAT.COM 17,16 (633,4+)
22,	13		MAT.COM 17,24 (651,5)
22,	13		PRINC 2,10,1 (374,5)
22,	13		PRINC 2,10,8 (392,261)
22,	13		PS.HOM 3,1 (1337,A15)
22,	14		IER,HOM 4,3 (264,27)
22,	14		IER,HOM 4,3 (266,29)
22,	14		MAT.CAT 430 (179,5)
22,	14		MAT.CAT 466 (192,5)
22,	14		MAT.COM 12,12 (90,15)
22,	14		MAT.COM 15,28 (435,8)
22,	14		MAT.COM 15,37 (460,17)
22,	14		MAT.COM 17,16 (634,4)
22,	14		MAT.COM 17,24 (652,5+)
22,	14		NVM.HOM 22,1 (205,17)
22,	14		PASC 1,34 (220,21)
22,	14		ROM.CAT 2 (75,19)
22,	14		ROM.COM A 1,2 (840,B 6+)
22,	14		ROM.COM A 1,2 (842,A 4)
22,	14		ROM.COM A 7,8 (1125,D 1)
22,	14		ROM.COM A 7,19 (1153,C11)
22,	14		ROM.COM A 10,30 (1282,B 1)
22,	14		ROM.COM A 10,43 (1291,A 7)
22,	15-22		MAT.COM 17,29 (665,10)
22,	15-17		MAT.CAT 442 (185,1)
22,	15-17		MAT.COM 17,25 (652,26+)
22,	15-17		MAT.COM 17,25 (655,19)
22,	15-17		MAT.COM 17,26 (655,31+)
22,	15-17		MAT.COM 17,28 (662,18)
22,	15		MAT.COM 17,29 (663,30+)
22,	16		MAT.CAT 443 (185,1)
22,	16		MAT.COM 17,26 (657,1)
22,	17	E	MAT.COM 14,16 (320,10)
22,	17		MAT.COM 17,26 (658,15)

22, 18-21 MAT.COM 17,26 (657,14)
22, 19-21 E MAT.COM 13,10 (208,2+)
22, 19-20 MAT.COM 17,26 (658,18)
22, 19 LVC.HOM 39 (220,15)
22, 20-21 E EZ.HOM 13,2 (445,18+)
22, 20-21 E LEV.HOM 3,8 (315,9)
22, 20-21 E MAT.COM 13,11 (210,5)
22, 20 E EX.HOM 6,9 (200,29+)
22, 21-22 MAT.COM 17,29 (664,6)
22, 21 MAT.COM 17,27 (659,1)
22, 21 MAT.COM 17,27 (660,28)
22, 21 MAT.COM 17,28 (661,33)
22, 21 ROM.COM A 9,25 (1226,C 3)
22, 22 MAT.COM 17,25 (653,8)
22, 22 MAT.COM 17,28 (662,30+)
22, 22 MAT.COM 17,28 (663,5)
22, 23-33 MAT.COM 17,29 (665,12)
22, 23-33 E MAT.COM A 5 (9,27)
22, 23-24 MAT.COM 17,29 (663,16+)
22, 23 E COR.CAT A 84 (47,66)
22, 23 E IO.COM 6,18 (110,9)
22, 23 E IO.COM 20,222 (360,25)
22, 23 MAT.COM 17,29 (663,29)
22, 23 MAT.COM 17,29 (665,22)
22, 23 MAT.COM 17,29 (668,25)
22, 23 MAT.COM 17,33 (690,2)
22, 23 MAT.COM A 1 (1,8+)
22, 24 MAT.COM 10,21 (29,18)
22, 24 MAT.COM 17,29 (669,1)
22, 24 MAT.COM 17,31 (673,2)
22, 24 MAT.COM 17,31 (674,15+)
22, 24 MAT.COM 17,31 (675,1)
22, 24 MAT.COM 17,33 (687,35)
22, 25-28 MAT.COM 17,30 (670,23)
22, 25 MAT.COM 17,33 (688,4+)
22, 28 MAT.COM 17,33 (690,6)
22, 29-30 LVC.HOM 39 (217,19)
22, 29-30 MAT.COM 17,34 (693,5+)
22, 29 LVC.HOM 39 (219,13)
22, 29 MAT.COM 17,30 (670,31+)
22, 29 MAT.COM 17,34 (696,14)
22, 29 MAT.COM 17,35 (696,21)
22, 29 MAT.COM 17,35 (697,1+)
22, 29 MAT.COM 17,35 (698,7+)
22, 29 MAT.COM 17,36 (699,14)
22, 30-32 E MAT.COM A 33 (61,10)
22, 30 E CELS 4,29 (252,18)
22, 30 CELS 8,25 (230,11+)
22, 30 E CT.COM 3 (228,16)
22, 30 EPH.COM 3 (420,A 6)
22, 30 E LEV.HOM 4,4 (320,3)
22, 30 E LEV.HOM 9,11 (439,4+)
22, 30 E LEV.HOM 9,11 (440,11)
22, 30 LVC.CAT 241 (330,1)
22, 30 LVC.HOM 39 (218,4)
22, 30 E MART 16 (15,26)
22, 30 MAT.COM 17,30 (671,6+)
22, 30 MAT.COM 17,33 (691,25)
22, 30 MAT.COM 17,33 (692,14)
22, 30 MAT.COM 17,35 (698,24)
22, 30 MAT.COM 17,36 (699,16)
22, 30 E PRINC 4,4,2 (404,76)
22, 30 E PS.HOM B 1,10 (1399,D 4)
22, 30 E ROM.COM A 2,13 (907,D 5)
22, 30 E ROM.COM A 3,1 (926,A14)
22, 30 E ROM.COM A 4,8 (992,A11)
22, 30 ROM.COM A 10,1 (1250,C 9)
22, 31-32 E GEN.HOM 11,3 (104,18)
22, 31-32 IO.COM 20,222 (360,27)
22, 31-32 MAT.COM 17,36 (700,6)
22, 31 E COR.CAT A 84 (47,69)
22, 31 MAT.COM 17,30 (671,9)
22, 32 E CELS 4,33 (266,19+)
22, 32 E CELS 4,34 (268,2)
22, 32 E CELS 8,3 (184,18)
22, 32 E COR.CAT A 88 (49,3)
22, 32 E EZ.HOM 7,4 (394,19)
22, 32 E GEN.HOM 15,5 (133,21)
22, 32 E IO.COM 1,212 (38,13)
22, 32 E IO.COM 2,24 (56,7)
22, 32 E IO.COM 2,143 (78,28+)
22, 32 E IO.COM 6,200 (148,20)
22, 32 E IO.COM 10,219 (208,5)
22, 32 E IO.COM 20,93 (342,16+)
22, 32 E IO.COM 20,229 (362,4)
22, 32 E IO.COM 20,393 (385,5)
22, 32 E IO.COM 20,398 (385,23)
22, 32 MAT.COM 17,36 (701,3)
22, 32 MAT.COM 17,36 (701,23)
22, 32 MAT.COM 17,36 (703,3+)
22, 32 E NVM.HOM 16,7 (148,17)
22, 32 E ORAT 16,1 (336,15)
22, 32 E ROM.COM (170,3+)
22, 32 E ROM.COM (198,6)
22, 32 E ? PS.CAT C (196,35)
22, 33 MAT.COM 17,29 (663,23)
22, 33 MAT.COM 17,36 (703,25)
22, 34-40 MAT.COM A 1 (1,1)
22, 34-35 MAT.COM A 5 (9,29)
22, 34-35 E MAT.COM A 32 (58,4)
22, 34 MAT.COM A 1 (1,10+)
22, 34 MAT.COM A 1 (2,6)
22, 35-36 E PRINC 2,4,2 (280,69)
22, 35 CT.COM PR (73,2)
22, 35 MAT.COM A 1 (2,11+)
22, 35 MAT.COM A 2 (5,8)
22, 35 MAT.COM A 5 (10,13)
22, 36 CT.COM PR (73,2)
22, 36 MAT.COM 17,29 (665,16)
22, 36 MAT.COM A 2 (3,3+)
22, 36 MAT.COM A 2 (4,6+)
22, 36 ROM.COM A 5,10 (1053,C 2)
22, 37-40 MAT.COM 12,2 (72,15)
22, 37-39 MAT.COM A 4 (9,3)
22, 37-39 E ROM.COM A 5,10 (1053,B14)
22, 37-39 E ROM.COM A 10,6 (1258,C 6)
22, 37-38 MAT.COM A 2 (4,2+)
22, 37-38 MAT.COM A 2 (6,10+)
22, 37 E CT.COM PR (73,3+)
22, 37 E CT.HOM 2,8 (53,5+)
22, 37 E EX.CAT (224,23)
22, 37 E EX.HOM 8,4 (223,19)
22, 37 E EX.HOM 8,4 (224,3)
22, 37 IO.COM 19,139 (322,28+)
22, 37 P MAT.CAT 507 (209,9)
22, 37 MAT.COM 10,24 (33,25)
22, 37 E MAT.COM 14,25 (348,7)
22, 37 MAT.COM A 2 (5,29)
22, 37 MAT.COM A 2 (7,5)
22, 37 MAT.COM A 4 (8,4+)
22, 37 E MAT.COM A 67 (158,26)
22, 37 E PRINC 2,4,2 (280,71)
22, 37 E PRINC 2,4,2 (282,81)
22, 37 ROM.COM A 7,19 (1153,C15+)

22,	37	E	? PS.CAT B (460,27)
22,	38-39		MAT.COM A 2 (6,1+)
22,	38		MAT.COM A 2 (5,7)
22,	38		ROM.COM A 5,10 (1053,C 2)
22,	39-40		MAT.COM A 4 (8,6)
22,	39-40	E	ORAT 11,2 (322,14)
22,	39-40		ROM.COM A 7,19 (1154,A 2)
22,	39	P	CT.COM 3 (186,31+)
22,	39	P	CT.COM 3 (187,3+)
22,	39	P	CT.COM 3 (188,5+)
22,	39	P	CT.COM 3 (189,21)
22,	39	E	CT.COM PR (73,3+)
22,	39	E	CT.HOM 2,8 (53,6+)
22,	39	E	MAT.COM 16,8 (495,16)
22,	39		MAT.COM A 2 (4,13+)
22,	39		MAT.COM A 2 (5,9+)
22,	39		MAT.COM A 3 (7,7+)
22,	39	E	PRINC 2,4,2 (280,71)
22,	39	E	PRINC 2,4,2 (282,81)
22,	40		CT.COM PR (73,6+)
22,	40		IO.CAT (545,14)
22,	40		LVC.HOM 34 (189,13)
22,	40		MAT.COM A 2 (5,10+)
22,	40		MAT.COM A 4 (7,20)
22,	40		MAT.COM A 4 (9,5)
22,	40		PRINC 2,4,2 (280,74)
22,	40		PRINC 2,4,2 (282,85)
22,	41-46		MAT.COM A 5 (9,7)
22,	41-42		MAT.COM 17,29 (665,19)
22,	42-45	E	? PS.CAT C (228,5)
22,	42-44		ROM.COM A 8,8 (1183,A15)
22,	42		MAT.COM A 5 (9,18)
22,	42		MAT.COM A 6 (11,6)
22,	43-44	E	IO.COM 32,26 (429,15)
22,	44		MAT.COM A 8 (12,28+)
22,	44		MAT.COM A 8 (13,25+)
22,	44	E	MAT.COM A 38 (72,12)
22,	44	E	ORAT 25,3 (359,3)
22,	44	E	ROM.COM (138,13)
22,	45		MAT.COM A 5 (9,20)
22,	46		MAT.COM A 5 (10,8)
22,	46		ROM.COM A 8,8 (1183,A15)
23,	1-12		MAT.COM A 9 (14,14)
23,	1		MAT.COM A 9 (16,14+)
23,	2-3		EZ.HOM 7,3 (393,26)
23,	2		EZ.HOM 7,3 (393,30+)
23,	2		MAT.COM 16,22 (550,6)
23,	2		MAT.COM A 9 (16,16+)
23,	2		MAT.COM A 9 (17,1)
23,	2		MAT.COM A 10 (19,7)
23,	2		MAT.COM A 10 (20,7)
23,	2		MAT.COM A 10 (20,29)
23,	2		MAT.COM A 31 (57,9)
23,	3-4		MAT.COM A 9 (16,26)
23,	3		EZ.HOM 7,3 (394,3)
23,	3		LEV.HOM 7,6 (389,16)
23,	3		MAT.COM A 9 (17,7)
23,	3		MAT.COM A 10 (17,18+)
23,	3		MAT.COM A 10 (19,9)
23,	3		MAT.COM A 10 (19,26)
23,	3		MAT.COM A 10 (20,9)
23,	3		MAT.COM A 14 (26,31)
23,	4		MAT.COM A 9 (17,8)
23,	4		MAT.COM A 10 (18,1+)
23,	4		MAT.COM A 10 (20,16)
23,	4		MAT.COM A 12 (23,13)
23,	5-7		MAT.COM A 10 (18,14)

23,	5		IOB.CAT (77,A10+)
23,	5		MAT.COM A 9 (16,18)
23,	5		MAT.COM A 10 (19,3)
23,	5		MAT.COM A 10 (20,29)
23,	5		MAT.COM A 11 (21,17+)
23,	5		MAT.COM A 11 (22,3+)
23,	5		MAT.COM A 24 (39,25)
23,	5		ROM.COM A 2,11 (895,C14)
23,	6-7		MAT.COM A 10 (18,30)
23,	6-7		MAT.COM A 12 (22,19+)
23,	6	E	MAT.COM 16,22 (553,4)
23,	6		MAT.COM A 12 (23,18)
23,	7		MAT.COM A 10 (19,6)
23,	7		MAT.COM A 10 (21,3+)
23,	7		MAT.COM A 12 (23,1+)
23,	8-12		CELS 7,24 (68,1)
23,	8-10		COR.CAT 11 (240,13)
23,	8-10		MAT.CAT 447 (186,1)
23,	8-10		MAT.COM A 145 (298,22)
23,	8-9		IER.HOM 10,1 (396,6)
23,	8		IO.COM 1,19 (7,20)
23,	8		MAT.CAT 446 (186,2)
23,	8		MAT.COM A 12 (23,25)
23,	8		ROM.COM A 9,36 (1237,A 4)
23,	9		IER.HOM 10,1 (396,8)
23,	9		IO.COM 20,339+ (377,29+)
23,	9		MAT.COM A 12 (23,30)
23,	10		MAT.COM A 12 (23,32+)
23,	11-12		MAT.COM A 10 (18,29)
23,	11-12		MAT.COM A 10 (19,1)
23,	11		CELS 4,30 (256,20)
23,	11		MAT.COM A 12 (24,2)
23,	12		CELS 3,63 (144,1)
23,	12		MAT.COM A 12 (24,7+)
23,	12		MAT.COM A 73 (174,15)
23,	12		MAT.COM A 89 (205,12)
23,	12		MAT.COM A 92 (208,4)
23,	12	P	NVM.HOM 23,10 (221,12)
23,	12	P	PS.CAT C (11,12)
23,	13-32	E	MAT.COM A 13 (25,3)
23,	13-29	*P	CELS 2,76 (462,5)
23,	13-29	*P	CELS 2,76 (464,31)
23,	13-29	P	CELS 2,76 (466,49)
23,	13-29	P	CELS 2,76 (468,67)
23,	13	P	CT.COM 3 (215,18)
23,	13	P	EZ.HOM 14,2 (451,22+)
23,	13		GEN.HOM 13,2 (114,29+)
23,	13	P	IER.HOM 15,2 (114,21)
23,	13		IO.COM 6,123 (133,11)
23,	13		MAT.CAT 448 (187,3)
23,	13		MAT.CAT 449 (187,1)
23,	13		MAT.CAT 450 (187,2)
23,	13		MAT.COM 10,14 (17,9)
23,	13		MAT.COM A 13 (24,23)
23,	13		MAT.COM A 13 (25,6+)
23,	13		MAT.COM A 14 (26,1+)
23,	13		MAT.COM A 14 (27,5+)
23,	13		MAT.COM A 14 (28,1+)
23,	13		MAT.COM A 15 (29,2)
23,	13	P	NVM.HOM 15,3 (133,6)
23,	13		PS.COM1 (38,7)
23,	13	P	REG.HOM A 1 (2,15)
23,	13		ROM.COM A 7,19 (1156,C 2)
23,	15		EPH.CAT 25 (561,8)
23,	15	*	IO.COM 20,215 (359,25)
23,	15		IO.COM 20,217 (359,32)
23,	15		IO.COM 20,299+ (372,3+)

23,	15		MAT.CAT 452 (188,2+)
23,	15		MAT.COM A 16 (29,3+)
23,	15		MAT.COM A 16 (30,1+)
23,	15		? MAT.CAT 451 (188,1)
23,	16-22		MAT.COM A 17 (31,10+)
23,	16-18		MAT.COM A 17 (31,30+)
23,	16-17		MAT.COM A 18 (32,27+)
23,	17		MAT.COM A 17 (32,5)
23,	18-19		MAT.COM A 18 (33,12+)
23,	18-19		MAT.COM A 18 (34,1+)
23,	20-22		MAT.COM A 17 (32,13+)
23,	20-22		MAT.COM A 18 (34,4+)
23,	23-24		MAT.COM A 19 (34,14+)
23,	23-24		MAT.COM A 20 (36,2+)
23,	23		MAT.COM A 19 (35,1+)
23,	23		NVM.HOM 11,2 (79,3+)
23,	24		MAT.CAT 39 (31,3)
23,	24		MAT.COM A 19 (35,9)
23,	25-26		MAT.COM A 21 (37,1+)
23,	25		MAT.COM A 21 (37,19)
23,	25		MAT.COM A 22 (38,2+)
23,	25		MAT.COM A 23 (39,7)
23,	25		MAT.COM A 24 (39,16)
23,	27-28		MAT.COM A 24 (39,11)
23,	27		GEN.HOM 2,4 (33,18)
23,	27		IER.HOM 19,12 (222,21)
23,	27		LEV.CAT A (401,D11)
23,	27		LEV.HOM 8,10 (408,1)
23,	27		MAT.COM A 24 (39,31+)
23,	27		MAT.COM A 24 (40,10+)
23,	27		NVM.HOM 27,12 (274,6)
23,	27		PS.COM1 A (425,16)
23,	27		PS.HOM A 2,1 (1381,B 2)
23,	27		ROM.COM A 3,3 (934,C 9)
23,	27		? MAT.CAT 454 (188,2+)
23,	27		? PS.CAT (1445,C10)
23,	28		IO.CAT (490,10)
23,	28	*	IO.COM 20,215 (359,25)
23,	28		MAT.COM A 21 (37,5+)
23,	28		MAT.COM A 24 (40,11)
23,	28		? PS.CAT (1473,A 8)
23,	29-36		EP.IVL (68,A 9)
23,	29-36		MAT.COM A 25 (40,23+)
23,	29-34		MAT.COM A 26 (43,35+)
23,	29-32		MAT.COM A 27 (46,23)
23,	29		EP.IVL (68,C 7)
23,	29		IO.CAT (550,2)
23,	29		IO.COM 13,379+ (285,26+)
23,	29	E	IO.COM 20,393 (385,7)
23,	29		MAT.COM A 25 (41,7+)
23,	29		MAT.COM A 26 (45,11)
23,	29		MAT.COM A 27 (45,29+)
23,	29		MAT.COM A 27 (46,5+)
23,	29		MAT.COM A 27 (47,25)
23,	29		? PS.CAT (1445,C12)
23,	30		EP.IVL (69,A 2)
23,	30		MAT.COM A 25 (41,12)
23,	31-32		MAT.COM A 27 (47,21)
23,	31-32		MAT.COM A 135 (280,7)
23,	31		MAT.COM A 25 (41,16+)
23,	31		MAT.COM A 26 (45,6)
23,	32		IER.HOM 11,1 (416,5)
23,	32		MAT.COM A 26 (45,3)
23,	32		MAT.COM A 124 (259,6+)
23,	32		TH.COM (117,29)
23,	32		? PR.CAT A (28,B 5)
23,	33		COR.CAT 13 (243,23)
23,	33		CT.COM 3 (211,4)
23,	33		HERACL 14 (84,2+)
23,	33	*	IO.COM 20,215 (359,26)
23,	33		LVC.HOM 8 (49,16)
23,	33		MAT.COM A 25 (41,28+)
23,	33		? PS.CAT (1476,A12)
23,	34-37		MAT.COM A 28 (50,7)
23,	34-37		MAT.COM A 28 (51,1)
23,	34-35		IER.HOM 15,2 (114,15)
23,	34		CELS 3,46 (110,9)
23,	34		IER.HOM 11,1 (416,6)
23,	34	E	MAT.COM A 25 (42,2+)
23,	34		MAT.COM A 26 (45,13)
23,	34		MAT.COM A 27 (47,27)
23,	34		MAT.COM A 27 (48,5)
23,	34	E	? PS.CAT C (223,36)
23,	35-36	E	EX.HOM 4,6 (178,7)
23,	35-36		IOS.HOM 26,3 (462,14)
23,	35	E	CELS 8,42 (266,32)
23,	35		EP.IVL (69,A 7)
23,	35		GEN.CAT B (101,D 4)
23,	35		IOS.CAT (462,31)
23,	35		LAM.CAT (268,26)
23,	35		MAT.CAT 457,2 (190,1)
23,	35		MAT.COM 10,18 (24,10)
23,	35	E	MAT.COM 17,9 (609,30)
23,	35		MAT.COM A 25 (42,9+)
23,	35		MAT.COM A 26 (43,14+)
23,	35		MAT.COM A 26 (44,15+)
23,	35		MAT.COM A 27 (48,19+)
23,	35		MAT.COM A 27 (49,2+)
23,	35	E	MAT.COM A 28 (52,4)
23,	35	E	NVM.HOM 24,1 (225,8)
23,	35	E	PS.HOM A 1,1 (1370,C11)
23,	35		? MAT.CAT 421 (176,14)
23,	35		? PR.CAT A (28,B 6)
23,	35	E	? PS.CAT C (87,15)
23,	35		? PS.CAT C (223,38+)
23,	36-39		MAT.COM A 54 (121,21)
23,	36		MAT.COM A 26 (43,15)
23,	36		MAT.COM A 26 (44,28)
23,	37-39		MAT.COM A 28 (49,14+)
23,	37-39		MAT.COM A 29 (55,5)
23,	37-38		EP.IVL (68,B14)
23,	37-38	E	IER.HOM 7,1 (344,37)
23,	37-38	E	IER.HOM 13,1 (54,28)
23,	37-38		MAT.COM A 28 (54,4)
23,	37	E	CELS 5,43 (126,16)
23,	37	E	EPH.COM 3 (419,D 7)
23,	37	E	ES.HOM 1,5 (247,27)
23,	37	E	ES.HOM 1,5 (247,28+)
23,	37	E	ES.HOM 1,5 (248,1)
23,	37		IER.HOM 11,1 (416,6)
23,	37	E	IER.HOM 14,6 (76,7)
23,	37	E	IO.CAT (532,19)
23,	37	E	LAM.CAT (236,27+)
23,	37	E	LAM.CAT (253,4)
23,	37	E	LEV.HOM 7,2 (375,14)
23,	37	E	LEV.HOM 8,10 (409,15)
23,	37		MAT.CAT 460 (190,4)
23,	37		MAT.CAT 461 (191,1+)
23,	37		MAT.CAT 463 (191,2)
23,	37	E	MAT.COM 16,15 (523,5)
23,	37		MAT.COM A 28 (52,16+)
23,	37		MAT.COM A 28 (53,7+)
23,	37	E	MAT.COM A 76 (177,21)
23,	37	E	NVM.HOM 23,2 (213,1+)

23,	37	E	ORAT 11,3 (323,6)
23,	37	E	ROM.COM A 7,19 (1156,C 3)
23,	37	E	ROM.COM A 8,9 (1185,C 7)
23,	38	E	GEN.HOM 13,2 (115,24)
23,	38	E	IER.HOM 7,1 (342,35)
23,	38	E	IER.HOM 10,4 (402,6)
23,	38	E	IER.HOM 11,1 (416,8)
23,	38	E	IER.HOM 14,15 (102,34)
23,	38	E	IOS.HOM 26,3 (463,5)
23,	38	E	LAM.CAT (271,13)
23,	38	E	LVC.HOM 20 (121,12)
23,	38	E	MAT.COM 14,19 (331,11)
23,	38		MAT.COM A 29 (55,21+)
23,	38		MAT.COM A 29 (56,2)
23,	38	E	MAT.COM A 40 (80,19)
23,	38	E	MAT.COM A 40 (81,22)
23,	38		MAT.COM A 105 (225,10)
23,	38	E	MAT.COM A 119 (252,7)
23,	38	E	MAT.COM A 124 (260,4)
23,	38	E	ROM.COM A 2,7 (886,C 6)
23,	38		? MAT.CAT 465 (192,1)
23,	38		? MAT.CAT 543,1 (221,18)
23,	39		MAT.CAT 463 (191,1+)
23,	39		MAT.CAT 464 (192,5)
23,	39		MAT.CAT 464 (192,6)
23,	39		MAT.COM A 28 (54,11+)
24,	1-2		MAT.COM A 29 (55,1+)
24,	1-2		MAT.COM A 31 (57,1)
24,	1		LVC.HOM 20 (121,10)
24,	1	E	MAT.COM A 29 (55,27)
24,	1		MAT.COM A 29 (56,3)
24,	1		MAT.COM A 32 (57,17)
24,	1		? MAT.CAT 465 (192,2)
24,	2	E	LEV.HOM 10,1 (441,21)
24,	2		MAT.CAT 483 (198,10)
24,	2	E	MAT.COM 16,26 (560,28)
24,	2		MAT.COM A 30 (56,23)
24,	2		MAT.COM A 32 (58,10)
24,	2	E	MAT.COM A 54 (121,26)
24,	2	E	PS.COM2 (1,12)
24,	2	E	ROM.COM A 2,13 (907,A 4)
24,	3-5	E	MAT.COM A 33 (60,13+)
24,	3-5		MAT.COM A 33 (61,13)
24,	3		CELS 4,57 (330,23)
24,	3		MAT.COM A 32 (57,14+)
24,	3		MAT.COM A 32 (57,32+)
24,	3		MAT.COM A 32 (58,3+)
24,	3		MAT.COM A 32 (59,4)
24,	4-5		MAT.COM A 33 (59,9+)
24,	4		MAT.COM A 33 (63,15)
24,	5		MAT.CAT 570 (234,3)
24,	5		MAT.COM A 33 (60,4)
24,	5		MAT.COM A 33 (62,13+)
24,	5		MAT.COM A 33 (63,17+)
24,	5		MAT.COM A 33 (64,4+)
24,	5		MAT.COM A 35 (65,11)
24,	5		MAT.COM A 35 (66,28)
24,	6		MAT.COM A 34 (64,10+)
24,	6		MAT.COM A 34 (65,2)
24,	6		MAT.COM A 35 (66,2+)
24,	6		MAT.COM A 35 (67,4+)
24,	6	E	MAT.COM A 38 (71,32+)
24,	7-[illegible]		MAT.COM A 36 (68,18)
24,	7	E	FR E 2 (221,7)
24,	7	E	MAT.COM A 34 (64,17+)
24,	7		MAT.COM A 36 (69,9)
24,	7		MAT.COM A 37 (70,13+)
24,	7		MAT.COM A 37 (71,3+)
24,	7		MAT.COM A 38 (72,4+)
24,	7		MAT.COM A 38 (73,3+)
24,	7		MAT.COM A 38 (74,1)
24,	7		MAT.COM A 39 (74,20)
24,	7		MAT.COM A 39 (75,4)
24,	[illegible]		MAT.COM A 37 (71,8+)
24,	9-14		MAT.COM A 39 (74,5)
24,	9-13	E	MAT.COM A 132 (269,12)
24,	9-10		MAT.COM A 39 (74,13+)
24,	9		MAT.COM A 39 (75,13+)
24,	9		MAT.COM A 39 (76,2)
24,	9		MAT.COM A 39 (77,2+)
24,	9	E	MAT.COM A 114 (240,22)
24,	10-12		MAT.CAT 466 (192,1+)
24,	10		MAT.CAT 467 (193,1)
24,	10		MAT.COM A 39 (75,19+)
24,	10		MAT.COM A 39 (77,12)
24,	11		MAT.COM A 39 (75,21)
24,	11		MAT.COM A 39 (76,1)
24,	11		MAT.COM A 39 (77,18)
24,	12-13		IER.HOM 4,3 (262,4)
24,	12-13		MAT.COM A 39 (75,22)
24,	12		IER.HOM 12,13 (50,74+)
24,	12		IO.COM 6,303 (168,12)
24,	12		IOS.HOM 11,3 (364,9)
24,	12		IVD.HOM 1,3 (468,23)
24,	12		LEV.HOM 9,9 (437,15)
24,	12		LVC.HOM 37 (212,17)
24,	12		MAT.CAT 468 (193,2)
24,	12		MAT.COM A 37 (69,27)
24,	12		MAT.COM A 39 (77,22)
24,	12		MAT.COM A 56 (129,17)
24,	12		NVM.HOM 21,2 (201,9)
24,	12		PRINC 2,8,3 (344,134)
24,	12		PRINC 2,8,3 (346,153)
24,	12		PS.HOM B 1,7 (1396,C 5)
24,	13	E	CT.COM 1 (109,17)
24,	13	E	MAT.COM A 35 (67,32)
24,	13		MAT.COM A 39 (77,26)
24,	13	E	MAT.COM A 60 (136,25)
24,	13	E	MAT.COM A 60 (137,2)
24,	13	E	ROM.COM A 10,37 (1287,B 3)
24,	13	E	TIT.COM (556,B 9)
24,	14		CELS 2,13 (322,60)
24,	14		CELS 2,42 (380,8)
24,	14		CELS 3,8 (28,29)
24,	14		CELS 3,9 (30,5)
24,	14		CELS 6,2 (182,35)
24,	14		MAT.COM 14,14 (315,30+)
24,	14		MAT.COM A 39 (75,26+)
24,	14		MAT.COM A 39 (76,4+)
24,	14		MAT.COM A 39 (77,28)
24,	14		MAT.COM A 50 (112,9)
24,	14		MAT.COM A 145 (298,24)
24,	14		NVM.HOM 10,2 (72,15)
24,	14		PRINC 4,1,2 (264,51)
24,	14		PRINC 4,1,2 (266,58)
24,	15-17		FR E 2 (221,19)
24,	15-16		MAT.COM A 42 (85,22)
24,	15	E	IER.HOM 19,13 (226,28)
24,	15		MAT.CAT 469,4 (194,1)
24,	15	E	MAT.COM A 37 (71,4)
24,	15		MAT.COM A 40 (78,1)
24,	15		MAT.COM A 40 (81,26)
24,	15		MAT.COM A 42 (83,8+)
24,	15		MAT.COM A 42 (84,8)

24,	15		MAT.COM A 42 (86,10)
24,	15		MAT.COM A 43 (87,17+)
24,	15		MAT.COM A 43 (88,6+)
24,	15		MAT.COM A 44 (90,20)
24,	15		MAT.COM A 45 (91,21+)
24,	15		MAT.COM A 45 (91,34+)
24,	15		MAT.COM A 45 (92,6+)
24,	15		MAT.COM A 45 (93,10)
24,	15		MAT.COM A 46 (93,25)
24,	15		MAT.COM A 47 (96,20)
24,	15		ROM.COM A 2,14 (916,B 1)
24,	15		? MAT.CAT 469,1 (193,1+)
24,	15		? MAT.CAT 469,3 (194,1)
24,	16-17	E	IER.HOM 19,13 (226,29)
24,	16		MAT.CAT 470 (195,4)
24,	16		MAT.COM A 41 (81,32+)
24,	16		MAT.COM A 42 (84,29)
24,	16		MAT.COM A 42 (86,20)
24,	16		MAT.COM A 44 (89,24+)
24,	16		MAT.COM A 44 (90,9)
24,	17-18		MAT.COM A 41 (82,3)
24,	17	E	CT.COM 3 (206,1)
24,	17	E	IER.HOM 19,13 (228,31)
24,	17	E	LEV.HOM 7,4 (383,25)
24,	17		MAT.COM A 42 (85,26)
24,	17		MAT.COM A 42 (86,17)
24,	17	E	NVM.HOM 17,5 (164,21+)
24,	18		MAT.CAT 470 (195,6)
24,	18		MAT.COM A 42 (85,29)
24,	18		MAT.COM A 42 (86,5+)
24,	18		PS.CAT D (186,15)
24,	19	E	EX.HOM 10,4 (251,29+)
24,	19	E	FR E 2 (221,14)
24,	19		MAT.CAT 470 (195,7)
24,	19		MAT.COM A 41 (82,7)
24,	19		MAT.COM A 43 (86,23)
24,	19		MAT.COM A 43 (87,2+)
24,	19		MAT.COM A 43 (87,28)
24,	19		MAT.COM A 43 (88,8+)
24,	20	E	FR E 2 (221,10)
24,	20		MAT.CAT 152 (76,13)
24,	20		MAT.COM A 41 (82,10)
24,	20		MAT.COM A 44 (88,18)
24,	20		MAT.COM A 44 (89,22)
24,	20		MAT.COM A 44 (90,12+)
24,	20		MAT.COM A 45 (90,22)
24,	20		MAT.COM A 45 (91,16)
24,	20		ORAT 2,2 (300,1)
24,	21-22		MAT.COM A 45 (92,27)
24,	21		MAT.COM A 41 (82,14)
24,	21		MAT.COM A 45 (91,32)
24,	21		MAT.COM A 45 (92,2+)
24,	21	E	PRINC 3,5,4 (224,97)
24,	22	E	IOS.HOM 11,3 (364,10)
24,	22		IVD.HOM 1,3 (469,2+)
24,	22		MAT.COM A 41 (82,20)
24,	22		MAT.COM A 45 (93,3)
24,	22		MAT.COM A 45 (93,10)
24,	22		MAT.COM A 55 (125,28)
24,	22	E	MAT.COM A 55 (127,4)
24,	23-28		MAT.COM A 46 (93,18)
24,	23-27		CELS 2,49 (394,4)
24,	23-27		CELS 2,49 (396,7)
24,	23-27	*E	CELS 6,42 (278,11)
24,	23-24	E	CELS 2,49 (398,48)
24,	23-24		MAT.COM A 41 (82,23+)
24,	23		MAT.COM A 46 (93,31+)
24,	23		MAT.COM A 46 (94,2+)
24,	23		MAT.COM A 47 (98,2)
24,	24-25	E	MAT.CAT 570 (234,4)
24,	24	E	CELS 2,49 (398,36)
24,	24	E	EX.HOM 10,4 (252,1)
24,	24	E	IER,HOM 4,3 (264,6+)
24,	24	E	MAT.COM 17,1 (577,21)
24,	24		MAT.COM A 47 (96,22)
24,	24		MAT.COM A 47 (97,9+)
24,	24	E	NVM.HOM 16,7 (147,10)
24,	24	E	ROM.COM A 3,1 (926,C 7)
24,	26-27		MAT.COM A 70 (165,25)
24,	26		MAT.COM A 46 (94,1+)
24,	26		MAT.COM A 46 (95,3+)
24,	26		MAT.COM A 47 (97,29)
24,	26		? MAT.CAT 476 (196,1)
24,	27	E	CELS 6,45 (290,3)
24,	27		MAT.COM A 46 (95,12)
24,	27		MAT.COM A 47 (95,16+)
24,	27		MAT.COM A 47 (96,1+)
24,	27		MAT.COM A 47 (98,3+)
24,	27		MAT.COM A 50 (112,9)
24,	27		PRINC 1,5,5 (192,264)
24,	28	E	LVC.HOM 16 (99,24)
24,	28		MAT.CAT 479 (197,2)
24,	28		MAT.COM A 47 (98,10+)
24,	28		? MAT.CAT 478 (197,1)
24,	29-30		MAT.COM A 48 (98,30)
24,	29	E	EZ.HOM 13,2 (444,22)
24,	29		MAT.COM A 48 (99,14+)
24,	29		MAT.COM A 48 (100,19+)
24,	29		MAT.COM A 49 (102,16+)
24,	29		MAT.COM A 49 (103,7+)
24,	29		MAT.COM A 49 (104,7+)
24,	29		MAT.COM A 49 (106,8)
24,	30		MAT.COM A 48 (100,1+)
24,	30		MAT.COM A 48 (101,1+)
24,	30		MAT.COM A 49 (104,16)
24,	30		MAT.COM A 49 (106,14+)
24,	30		MAT.COM A 50 (107,18)
24,	30		MAT.COM A 50 (108,2+)
24,	30		MAT.COM A 50 (109,5+)
24,	30		MAT.COM A 50 (110,1+)
24,	30	P	MAT.COM A 50 (111,10)
24,	30		MAT.COM A 50 (111,27)
24,	30		MAT.COM A 50 (112,3+)
24,	30	E	MAT.COM A 53 (121,12)
24,	31		MAT.COM A 51 (112,27)
24,	31		MAT.COM A 51 (113,11+)
24,	31		MAT.COM A 51 (114,1+)
24,	31		MAT.COM A 51 (115,1+)
24,	31		MAT.COM A 51 (116,1)
24,	31		MAT.COM A 52 (116,3+)
24,	31		MAT.COM A 52 (117,1+)
24,	32-35		MAT.COM A 53 (118,7+)
24,	32	E	CT.HOM 2,12 (59,19)
24,	32		MAT.COM A 53 (119,8+)
24,	32		MAT.COM A 53 (121,2+)
24,	33		MAT.CAT 483 (198,11)
24,	33		MAT.COM A 53 (121,12+)
24,	34-35		MAT.COM A 54 (121,15)
24,	34		MAT.CAT 483 (198,1)
24,	34		MAT.CAT 483 (198,14)
24,	34		MAT.CAT 483 (199,23+)
24,	34		MAT.COM A 54 (121,32)
24,	34		MAT.COM A 54 (122,13+)
24,	34		MAT.COM A 54 (123,13)

24,	35	E	CELS 5,22 (68,17+)
24,	35	E	CT.COM 3 (210,12)
24,	35	E	CT.HOM 1,2 (31,12)
24,	35	E	EZ.HOM 4,1 (362,27+)
24,	35	E	IO.CAT (529,18)
24,	35	E	IO.CAT (571,1)
24,	35	E	LEV.HOM 4,10 (331,30+)
24,	35	E	MAT.COM 13,1 (173,10)
24,	35	E	MAT.COM 13,1 (174,6)
24,	35	E	MAT.COM A 36 (68,28)
24,	35		MAT.COM A 54 (123,1+)
24,	35		MAT.COM A 54 (124,1)
24,	35	E	MAT.COM B 13 (8,7+)
24,	35	E	NVM.HOM 23,11 (222,6)
24,	35	E	PRINC 3,5,1 (220,31)
24,	35	E	PRINC 4,3,10 (380,283)
24,	35	E	PRINC A (344,17)
24,	35	E	PS.CAT D (332,24)
24,	35		PS.CAT E 118,90 (113,3)
24,	35	E	PS.HOM 2,5 (1333,C13+)
24,	35	E	PS.HOM 5,5 (1364,A 9)
24,	35	E	ROM.COM A 7,5 (1117,C 5)
24,	35	E	? PS.CAT C (104,32)
24,	35	E	? PS.CAT D (264,14)
24,	36		MAT.CAT 485 (199,1+)
24,	36		MAT.CAT 487 (200,1+)
24,	36		MAT.COM A 55 (124,8+)
24,	36		MAT.COM A 55 (125,2+)
24,	36		MAT.COM A 55 (126,6+)
24,	36		MAT.COM A 55 (127,4+)
24,	36		MAT.COM A 55 (128,1)
24,	36		MAT.COM A 56 (130,17+)
24,	36		MAT.COM A 56 (131,11)
24,	36	E	PRINC 1,6,1 (194,22)
24,	37-39	E	GEN.HOM 2,3 (30,10)
24,	37-39		MAT.COM 13,1 (175,6)
24,	37-39		MAT.COM A 56 (128,21)
24,	37		MAT.COM B 13 (9,31)
24,	38		MAT.COM A 56 (129,30)
24,	38	E	MAT.COM A 56 (130,3)
24,	39		IER.CAT (216,16)
24,	39		IER.HOM A 2,11 (358,4)
24,	39		MAT.COM A 56 (131,19)
24,	40-41		MAT.CAT 488 (200,1+)
24,	40-41		MAT.COM A 57 (131,21)
24,	40-41		MAT.COM A 59 (132,23)
24,	40-41		ROM.COM A 2,9 (893,D 1)
24,	40		MAT.CAT 488 (201,7+)
24,	40		MAT.COM A 57 (131,30+)
24,	40		MAT.COM A 57 (132,10)
24,	40		MAT.COM A 58 (133,1)
24,	41	E	LEV.HOM 3,8 (314,22)
24,	41		MAT.CAT 490 (201,1)
24,	41		MAT.COM 13,17 (225,18)
24,	41		MAT.COM A 57 (132,6)
24,	41		MAT.COM A 58 (132,22)
24,	42-51		MAT.COM A 60 (137,14+)
24,	42-44		MAT.COM A 60 (136,19)
24,	42		MAT.COM A 59 (133,3+)
24,	43-44		MAT.COM A 59 (133,27)
24,	43-44		MAT.COM A 60 (137,22+)
24,	43		LAM.CAT (261,6)
24,	43		MAT.COM A 59 (134,3+)
24,	43		MAT.COM A 59 (135,14)
24,	43		MAT.COM A 60 (138,6+)
24,	44		MAT.CAT 491 (202,1)
24,	45-47		MAT.COM A 62 (144,22)
24,	45		IER.HOM 11,3 (420,35+)
24,	45		MAT.CAT 492 (202,1)
24,	45		MAT.COM A 61 (138,12+)
24,	45		MAT.COM A 61 (139,25+)
24,	45	E	MAT.COM A 61 (140,1+)
24,	45		MAT.COM A 61 (141,5+)
24,	45		MAT.COM A 61 (142,2)
24,	45		MAT.COM A 61 (142,21)
24,	45	E	PS.CAT (1149,D 1)
24,	45		ROM.COM A 7,17 (1147,C11)
24,	46-47	E	MAT.COM A 61 (143,3)
24,	46-47	E	MAT.COM A 62 (143,5)
24,	46	E	MAT.COM A 60 (136,28)
24,	47	E	MAT.COM 14,9 (296,20)
24,	47	E	MAT.COM A 62 (143,16+)
24,	48-51		IER.HOM 11,3 (422,38)
24,	48-49		MAT.COM A 62 (144,1)
24,	48	E	MAT.COM A 62 (143,29)
24,	49		COR.CAT 18 (354,19+)
24,	49		EP.IVL (64,A14)
24,	49		MAT.COM A 61 (138,24)
24,	49		MAT.COM A 61 (139,7)
24,	49	E	MAT.COM A 61 (140,2)
24,	49		MAT.COM A 62 (143,31)
24,	50-51		MAT.COM A 61 (140,6+)
24,	50	E	MAT.COM A 62 (144,6)
24,	51	E	MAT.COM A 62 (144,7)
24,	51		MAT.COM A 62 (144,21+)
24,	51		MAT.COM A 62 (145,1)
24,	51	E	? PS.CAT C (54,24)
25,	1-13	*	IO.COM 13,200 (257,11)
25,	1-13		MAT.COM A 59 (136,1)
25,	1-13		MAT.COM A 60 (137,14+)
25,	1-13		MAT.COM A 77 (185,3)
25,	1-13		ROM.COM A 4,8 (990,C 5)
25,	1-13		? FR 9 (24,2)
25,	1-12		LEV.HOM 13,2 (469,17)
25,	1-4		? PR.CAT (152,C 7)
25,	1-2		MAT.COM A 63 (145,10)
25,	1-2		MAT.COM A 63 (146,28+)
25,	1		COR.CAT 39 (510,54)
25,	1		EX.HOM 8,5 (229,4)
25,	1		MAT.CAT 498 (204,2)
25,	1		MAT.COM 17,33 (692,1)
25,	2-3		LEV.HOM 1,5 (288,9)
25,	2		LEV.HOM 16,7 (504,14)
25,	3-4		CELS 6,5 (190,34)
25,	3-4		PS.CAT D (362,49)
25,	3-4		? MAT.CAT 500 (205,9)
25,	3		MAT.CAT 497 (203,1)
25,	3		MAT.COM A 63 (147,27)
25,	4		COR.CAT 39 (510,54)
25,	4		MAT.COM A 63 (147,15)
25,	4		MAT.COM A 63 (148,3)
25,	4		? MAT.CAT 500 (204,5)
25,	5		MAT.COM A 62 (143,32)
25,	5		MAT.COM A 62 (144,1)
25,	5		MAT.COM A 63 (147,29+)
25,	5		? MAT.CAT 500 (205,12)
25,	6-12		MAT.COM A 64 (148,6)
25,	6-7		MAT.COM A 64 (149,15+)
25,	6		CT.COM 3 (202,22)
25,	6		MAT.COM A 63 (147,9)
25,	6		MAT.COM A 64 (148,15+)
25,	6		? MAT.CAT 500 (204,1+)
25,	6		? MAT.CAT 500 (205,12)
25,	7-8		ROM.COM A 8,10 (1189,C 6)

25,	7		MAT.COM A 64 (148,28)
25,	7		MAT.COM A 64 (150,17)
25,	8-9		MAT.CAT 500 (205,18)
25,	8		CELS 6,5 (190,34)
25,	8		MAT.COM A 64 (149,1+)
25,	9-11		MAT.COM A 64 (151,6)
25,	9		LEV.HOM 4,5 (322,18)
25,	9		MAT.COM A 64 (149,19+)
25,	9		? MAT.CAT 500 (205,17+)
25,	10		MAT.COM A 63 (147,10)
25,	10		MAT.COM A 64 (149,32+)
25,	10		? PR.CAT (152,D 2)
25,	11-12		LEV.HOM 1,5 (288,12)
25,	11-12		MAT.COM A 64 (150,10)
25,	12		IO.CAT (539,25)
25,	12	E	IVD.HOM 3,5 (485,27)
25,	12		? PS.CAT C (54,28)
25,	12		? PS.CAT C (79,13)
25,	13		MAT.COM A 64 (150,15)
25,	13		MAT.COM A 64 (151,18)
25,	14-30		EX.HOM 7,5 (212,19)
25,	14-30		EX.HOM 13,1 (270,7)
25,	14-30	E	GEN.HOM 8,10 (85,26)
25,	14-30		MAT.COM 14,12 (305,24+)
25,	14-28		LVC.HOM 35 (204,7)
25,	14-15		CT.COM 3 (202,19)
25,	14-15		LEV.HOM 3,8 (314,29+)
25,	14-15		MAT.COM 14,12 (306,1)
25,	14	E	MAT.CAT 503 (205,1)
25,	14		MAT.CAT 503 (206,13+)
25,	14		MAT.CAT 504 (207,3)
25,	14	E	MAT.COM A 65 (151,19)
25,	14	E	MAT.COM A 65 (152,15+)
25,	14		MAT.COM A 65 (153,2+)
25,	14		MAT.COM A 66 (156,28)
25,	15-18		MAT.COM A 66 (153,30+)
25,	15-17		EX.HOM 10,3 (249,27+)
25,	15		GEN.HOM 1,7 (9,21)
25,	15		IO.COM 19,45 (307,13)
25,	15		LVC.CAT 228 (326,19)
25,	15		MAT.CAT 505 (207,1)
25,	15		MAT.COM 14,7 (292,8)
25,	15		MAT.COM A 66 (154,4+)
25,	15		MAT.COM A 66 (155,9+)
25,	15		ROM.COM (140,7)
25,	15		? PS.CAT C (223,7)
25,	16-17		PS.HOM 4,4 (1358,A 7)
25,	16		EX.HOM 13,1 (270,12)
25,	16		MAT.COM A 66 (154,31+)
25,	16		MAT.COM A 67 (157,27)
25,	17		MAT.COM A 66 (155,9+)
25,	18		CT.COM 2 (150,1)
25,	18		EX.HOM 13,1 (270,15)
25,	18		MAT.CAT 506 (209,31)
25,	18		MAT.COM A 66 (155,19+)
25,	18		MAT.COM A 69 (163,6)
25,	18		? FR H (6,4+)
25,	19		MAT.CAT 505 (207,16)
25,	19		MAT.COM 14,12 (306,10+)
25,	19		MAT.COM A 66 (156,29)
25,	19		MAT.COM A 66 (157,4+)
25,	20-23		MAT.COM 14,9 (296,16)
25,	20-23		MAT.COM A 67 (157,19)
25,	20		EX.HOM 13,1 (270,12)
25,	20		MAT.CAT 506 (208,1)
25,	20		MAT.CAT 506 (208,12)
25,	20		MAT.COM A 67 (157,27)
25,	20		PS.CAT A (132,B10)
25,	20		PS.HOM 3,11 (1347,B 7)
25,	21		CELS 8,74 (350,11)
25,	21		CT.COM 1 (104,18)
25,	21		EX.HOM 13,1 (270,16)
25,	21		IO.COM 6,105 (128,17)
25,	21		IVD.HOM 4,1 (488,16)
25,	21		LVC.CAT 200 (313,32)
25,	21		MAT.CAT 507 (209,1)
25,	21		MAT.COM A 67 (158,1+)
25,	21		NVM.HOM 28,4 (285,9)
25,	21	E	PRINC 1,2,13 (142,463)
25,	21		PS.CAT (1293,B12)
25,	21		PS.COM2 B (236,17)
25,	21		ROM.COM A 3,3 (933,C15)
25,	21		ROM.COM A 3,3 (933,D 7+)
25,	21		ROM.COM A 3,3 (934,A 5)
25,	21		ROM.COM A 8,10 (1188,A14)
25,	21		ROM.COM A 8,10 (1189,B 7)
25,	21		ROM.COM A 9,28 (1228,C11)
25,	21		ROM.COM B (226,2+)
25,	21		? FR H (6,4)
25,	22		MAT.CAT 506 (208,19)
25,	22		MAT.CAT 506 (209,29)
25,	22		PS.HOM 3,11 (1347,B 8)
25,	22		? LVC.CAT A (89,17)
25,	23		CT.COM 1 (104,18)
25,	23		EX.HOM 13,1 (270,16)
25,	23		IO.COM 6,105 (128,17)
25,	23		IVD.HOM 4,1 (488,16)
25,	23		LVC.CAT 200 (313,32)
25,	23		MAT.CAT 507 (209,1)
25,	23		MAT.COM A 67 (158,18)
25,	23		NVM.HOM 28,4 (285,9)
25,	23		PS.CAT (1293,B12)
25,	23		PS.COM2 B (236,17)
25,	23		ROM.COM A 8,10 (1188,A14)
25,	23		ROM.COM A 8,10 (1189,B 7)
25,	23		ROM.COM B (226,2+)
25,	23		? FR H (6,4)
25,	23		? LVC.CAT A (89,19)
25,	24-27		MAT.COM A 68 (158,33+)
25,	24-25		MAT.COM A 66 (155,25)
25,	24		MAT.COM A 68 (159,6+)
25,	24		MAT.COM A 68 (160,7+)
25,	24		MAT.COM A 68 (161,1)
25,	25-26		MAT.COM A 69 (163,6)
25,	25		EX.HOM 13,1 (270,15)
25,	25		IER.HOM 20,3 (260,2)
25,	25		MAT.CAT 506 (209,34)
25,	25		MAT.COM A 68 (161,5)
25,	25		PRINC 2,10,7 (390,240)
25,	25		ROM.COM (140,8)
25,	25		? FR H (6,4+)
25,	26-27		ROM.COM B (228,5)
25,	26		MAT.COM A 66 (156,21)
25,	26		MAT.COM A 67 (158,2)
25,	26		MAT.COM A 68 (161,7)
25,	26		MAT.COM A 69 (162,8)
25,	26		ORAT 28,7 (379,10)
25,	26		ROM.COM A 9,8 (1219,C 3)
25,	27		ES.HOM 5,3 (267,20+)
25,	27		EX.HOM 13,1 (270,2)
25,	27		EX.HOM 13,3 (272,17)
25,	27		LEV.HOM 3,7 (312,1)
25,	27		MAT.CAT 505 (207,9)
25,	27	E	MAT.COM 14,8 (293,24)

25,	27		MAT.COM A 68 (161,10+)
25,	27		PS.HOM 3,11 (1348,A 3)
25,	27		PS.HOM 4,4 (1358,B14)
25,	27		? PS.CAT C (223,10)
25,	28		MAT.CAT 509 (210,1)
25,	28		MAT.COM A 69 (162,6)
25,	29	E	CELS 7,44 (120,45)
25,	29	E	CT.CAT A (273,A 5)
25,	29	E	CT.COM 1 (110,20)
25,	29	E	IO.CAT (553,27)
25,	29	E	IO.COM 32,72 (436,6)
25,	29	E	IO.COM 32,108 (441,7)
25,	29	E	IO.COM 32,282 (464,13)
25,	29	E	LVC.CAT 172 (299,5)
25,	29	E	LVC.CAT 173 (299,5)
25,	29	E	MAT.COM 10,19 (25,13)
25,	29	E	MAT.COM 16,27 (569,11)
25,	29	E	MAT.COM 16,28 (571,19)
25,	29	E	MAT.COM 16,29 (574,31)
25,	29		MAT.COM A 69 (162,15+)
25,	29	E	MAT.COM A 72 (171,4)
25,	29	E	ORAT 2,2 (299,19)
25,	29	E	ORAT 8,1 (316,26)
25,	29	E	ORAT 13,4 (328,6)
25,	29	E	ORAT 14,1 (330,7+)
25,	29	E	ORAT 16,2 (336,21+)
25,	29	E	ORAT 17,2 (339,29)
25,	29	E	ORAT 27,1 (363,29)
25,	29	E	ORAT 27,1 (364,2)
25,	29	E	ORAT 31,7 (400,14)
25,	29	E	ORAT 33,1 (401,23)
25,	29		PRINC 2,11,4 (402,139)
25,	29		PS.CAT D (204,6)
25,	29		PS.CAT D (206,11)
25,	29		ROM.COM (230,7)
25,	30		MAT.COM A 66 (156,8)
25,	30		MAT.COM A 68 (161,7)
25,	30		MAT.COM A 69 (163,9+)
25,	30		PRINC 2,10,1 (374,5)
25,	30		PRINC 2,10,8 (392,261)
25,	30		PS.HOM 3,1 (1337,A15)
25,	30		ROM.COM (140,10)
25,	31-32		EX.HOM 6,1 (192,25)
25,	31-32		MAT.COM A 70 (163,27)
25,	31		MAT.CAT 487 (200,6)
25,	31		MAT.CAT 511 (210,1)
25,	31		MAT.COM 16,4 (475,32+)
25,	31		MAT.COM A 53 (121,12)
25,	31		MAT.COM A 54 (122,28)
25,	31		MAT.COM A 70 (164,6+)
25,	31		MAT.COM A 70 (165,7)
25,	31		MAT.COM A 70 (165,22+)
25,	31		MAT.COM A 70 (166,1+)
25,	31		ROM.COM A 7,4 (1109,B 2)
25,	32-34		MAT.CAT 514 (211,1)
25,	32-33		PRINC 2,9,8 (370,271)
25,	32		EZ.COM 20 (61,8)
25,	32		MAT.COM A 70 (164,10+)
25,	32		MAT.COM A 70 (165,12)
25,	32		MAT.COM A 70 (165,31)
25,	32		MAT.COM A 70 (166,6+)
25,	32		? PS.CAT C (42,41)
25,	33-34		MAT.COM 16,4 (478,10)
25,	33-34		ROM.COM A 8,2 (1161,B 5)
25,	33		CT.CAT (142,27)
25,	33		CT.CAT (145,23)
25,	33		CT.COM 2 (142,7)
25,	33		CT.HOM 1,9 (40,24)
25,	33		EPH.CAT 9 (400,80)
25,	33		EZ.COM 20 (61,9)
25,	33		IER.CAT (205,3)
25,	33		LVC.HOM 35 (202,25)
25,	33		MAT.COM A 70 (164,17)
25,	33		MAT.COM A 70 (166,28)
25,	33		MAT.COM A 70 (167,1+)
25,	33		NVM.HOM 9,5 (61,15)
25,	34-35		MAT.COM A 68 (160,13)
25,	34-35		ROM.COM B (228,8)
25,	34		IOS.HOM 8,5 (341,1)
25,	34		IOS.HOM 14,2 (381,8)
25,	34		MAT.CAT 515 (212,1)
25,	34		MAT.COM 11,16 (61,12)
25,	34		MAT.COM A 70 (164,18)
25,	34		MAT.COM A 70 (167,6+)
25,	34		MAT.COM A 71 (167,17+)
25,	34		MAT.COM A 71 (168,2)
25,	34		MAT.COM A 72 (170,24)
25,	34		MAT.COM A 72 (171,2+)
25,	34		MAT.COM A 72 (172,8)
25,	34		MAT.COM A 73 (174,18)
25,	34		NVM.HOM 9,5 (61,16+)
25,	34		PRINC 3,1,6 (38,130)
25,	34	P	PRINC 3,5,4 (224,91)
25,	34		PRINC PR,5 (82,97)
25,	34		PS.CAT (1112,B 1)
25,	34		? PS.CAT B (476,6)
25,	35-45		ORAT 11,2 (322,23)
25,	35-40		MAT.COM A 72 (168,23)
25,	35-40		PS.HOM 2,1 (1329,D 6)
25,	35-36		IER.HOM 14,7 (80,10)
25,	35-36		MAT.COM 13,2 (183,25)
25,	35-36		MAT.COM A 1 (2,20)
25,	35-36		MAT.COM A 61 (141,31+)
25,	35-36		MAT.COM A 73 (173,8)
25,	35-36		MAT.COM A 77 (185,28)
25,	35-36		PS.HOM 3,12 (1349,A 4)
25,	35-36		ROM.COM A 7,5 (1115,A 8)
25,	35		GEN.HOM 10,3 (96,8)
25,	35		IO.COM 1,73 (17,15)
25,	35		MAT.COM A 72 (168,10+)
25,	35		MAT.COM A 72 (169,3)
25,	35		MAT.COM A 137 (282,21)
25,	35		PRINC 3,1,6 (38,131)
25,	35		? PS.CAT (1516,B10)
25,	36		MAT.COM A 72 (169,5+)
25,	36		MAT.COM A 72 (170,6+)
25,	36		MAT.COM A 73 (172,25)
25,	36		MAT.COM A 73 (173,11)
25,	37-39		MAT.COM A 73 (173,18)
25,	37		MAT.COM A 72 (170,25)
25,	37		MAT.COM A 72 (172,9)
25,	37		? PS.CAT A (132,D 4)
25,	38-39		MAT.COM A 72 (170,26)
25,	40		IO.COM 1,68 (16,30)
25,	40		MAT.COM A 1 (2,25)
25,	40		MAT.COM A 1 (3,1)
25,	40		MAT.COM A 68 (160,14)
25,	40		MAT.COM A 72 (168,31+)
25,	40		MAT.COM A 72 (169,13)
25,	40		MAT.COM A 72 (170,6)
25,	40		MAT.COM A 72 (170,29+)
25,	40		MAT.COM A 73 (174,1+)
25,	40		MAT.COM A 83 (195,17)
25,	40		PS.HOM 3,12 (1348,D 7)

25,	40		PS.HOM 3,12 (1349,A 2)
25,	40		ROM.COM A 7,5 (1115,A 7)
25,	40		STROM D 10 (406,C13)
25,	40		? PS.CAT A (132,D 4)
25,	41-42		MAT.COM A 68 (160,20)
25,	41-42		ROM.COM B (228,11)
25,	41		CELS 4,65 (346,25)
25,	41		CELS 8,25 (230,13)
25,	41		COR.CAT 7 (236,10)
25,	41		ES.HOM 4,5 (262,10+)
25,	41		EX.HOM 8,6 (232,17)
25,	41		EX.HOM 8,6 (233,20)
25,	41		EX.HOM 13,4 (275,21)
25,	41		GEN.HOM 1,1 (2,4)
25,	41		IER.HOM 5,2 (284,52)
25,	41		IER.HOM 6,2 (334,56)
25,	41		IER.HOM 12,5 (28,47)
25,	41		IER.HOM 12,12 (42,23)
25,	41		IO.COM 20,282 (369,3)
25,	41		IOS.HOM 8,5 (340,22)
25,	41		IOS.HOM 8,5 (341,3)
25,	41		IOS.HOM 14,2 (381,5)
25,	41		IVD.HOM 3,5 (485,27)
25,	41		IVD.HOM 3,5 (486,4)
25,	41		LAM.CAT (235,15)
25,	41		LEV.HOM 11,3 (454,16)
25,	41		LEV.HOM 12,7 (466,4+)
25,	41		LEV.HOM 14,4 (485,2+)
25,	41		LEV.HOM 16,6 (503,29)
25,	41		MAT.COM 16,4 (478,10)
25,	41		MAT.COM 17,2 (580,15)
25,	41		MAT.COM A 70 (164,19+)
25,	41		MAT.COM A 70 (167,4)
25,	41		MAT.COM A 72 (171,3+)
25,	41		MAT.COM A 72 (172,2)
25,	41		MAT.COM A 72 (172,10)
25,	41		MAT.COM A 73 (174,18)
25,	41		NVM.HOM 9,5 (61,18)
25,	41		NVM.HOM 15,3 (133,5)
25,	41		NVM.HOM 19,4 (184,14)
25,	41		PR.QV (616,A 3+)
25,	41		PRINC 1,5,2 (176,44)
25,	41		PRINC 1,6,3 (202,119)
25,	41		PRINC 2,5,2 (292,57+)
25,	41		PRINC 2,10,1 (374,5)
25,	41		PRINC 2,10,3+ (382,117+)
25,	41		PRINC 3,1,6 (38,135)
25,	41		PRINC PR,5 (82,96)
25,	41		PS.CAT D (368,2)
25,	41		PS.COM2 B (246,44)
25,	41		PS.HOM 3,1 (1337,A14)
25,	41		PS.HOM A 2,5 (1385,B11+)
25,	41		PS.HOM A 2,6 (1386,C15)
25,	41		ROM.CAT 13 (81,6)
25,	41		ROM.CAT B 52 (21,20)
25,	41		ROM.COM A 1,18 (865,B13)
25,	41		ROM.COM A 2,4 (878,C 3)
25,	41		ROM.COM A 5,1 (1016,B 4+)
25,	41		ROM.COM A 7,12 (1134,C 4)
25,	41		ROM.COM A 8,2 (1161,B 7)
25,	41		? PR.CAT (180,D 6)
25,	41		? PS.CAT (1253,C 3)
25,	41		? PS.CAT C (348,13)
25,	42-43		IOB.CAT A (1037,C13)
25,	42-43		MAT.CAT 519 (213,1)
25,	42-43		MAT.COM A 73 (173,9)
25,	42		COR.CAT 42 (512,12)

25,	42		MAT.COM 12,23 (121,31)
25,	42		MAT.COM A 73 (172,17)
25,	42		MAT.COM A 73 (172,20)
25,	42		PS.HOM 3,12 (1348,D 6)
25,	42		? PS.CAT (1516,B10)
25,	43		MAT.COM A 73 (172,25)
25,	43		MAT.COM A 73 (173,2+)
25,	43		MAT.COM A 73 (173,15)
25,	44		MAT.COM A 73 (173,25)
25,	45		MAT.COM A 73 (174,5+)
25,	46		CELS 3,16 (42,10)
25,	46		CELS 3,78 (176,15)
25,	46		CELS 6,55 (318,18)
25,	46		IER.HOM 20,4 (268,7)
25,	46		MAT.COM A 73 (174,21)
25,	46		PRINC 2,10,3 (382,118)
25,	46		PRINC PR,5 (82,96)
26,	1		MAT.COM A 74 (174,24)
26,	1		MAT.COM A 74 (175,3+)
26,	2		IO.COM 10,114 (190,14)
26,	2		MAT.CAT 520 (213,1)
26,	2		MAT.COM A 74 (175,9)
26,	2		MAT.COM A 75 (175,17+)
26,	2		MAT.COM A 75 (176,1+)
26,	2		MAT.COM A 75 (176,29)
26,	2		MAT.COM A 77 (180,32)
26,	2		MAT.COM A 78 (186,31)
26,	2		MAT.COM A 78 (187,1)
26,	2		MAT.COM A 83 (195,9)
26,	3-5		MAT.COM A 76 (176,31+)
26,	3-4		MAT.COM A 76 (178,1+)
26,	3-4	E	PS.CAT (1120,C 7)
26,	3		MAT.COM A 76 (177,5+)
26,	4		MAT.COM A 76 (177,19+)
26,	5		MAT.COM A 76 (177,25)
26,	5		MAT.COM A 76 (178,2)
26,	6-13	E	MAT.COM A 77 (178,18)
26,	6-13	E	MAT.COM A 77 (179,2+)
26,	6-13		MAT.COM A 77 (180,6+)
26,	6-13		MAT.COM A 77 (181,1+)
26,	6-8		MAT.COM A 77 (178,13)
26,	6-7		MAT.COM A 74 (175,9)
26,	6-7		MAT.COM A 77 (180,31)
26,	6		MAT.CAT 521 (213,5)
26,	6		MAT.CAT 521 (214,10)
26,	6		MAT.COM A 77 (178,25)
26,	6		MAT.COM A 77 (180,20+)
26,	6	E	MAT.COM A 77 (182,18)
26,	6	E	MAT.COM A 77 (182,28+)
26,	6	E	MAT.COM A 77 (183,5)
26,	7-13		MAT.CAT 521 (213,6)
26,	7	E	CT.CAT (166,30)
26,	7		CT.HOM 2,2 (43,19)
26,	7	E	CT.HOM 2,2 (44,4+)
26,	7		LEV.HOM 1,4 (286,5)
26,	7	E	MAT.COM A 77 (178,20)
26,	7		MAT.COM A 77 (179,5+)
26,	7		MAT.COM A 77 (182,2+)
26,	7		MAT.COM A 77 (183,10+)
26,	7		MAT.COM A 77 (184,1+)
26,	7	E	MAT.COM A 77 (185,7+)
26,	7		MAT.COM A 77 (186,8+)
26,	7	E	ROM.COM A 2,5 (880,B15)
26,	[illegible]-[illegible]		MAT.CAT 522 (214,1)
26,	8-9		MAT.COM A 77 (181,6)
26,	[illegible]	E	CT.HOM 2,2 (43,23)
26,	8		MAT.COM A 77 (183,22+)

26,	9		MAT.COM A 77 (178,22)
26,	9		MAT.COM A 77 (183,27)
26,	9		MAT.COM A 77 (184,2)
26,	9		? MAT.CAT 541 (220,2+)
26,	10	E	CT.COM 2 (167,1+)
26,	10		MAT.COM A 77 (184,6+)
26,	10	E	MAT.COM A 77 (185,8)
26,	10	E	ROM.COM A 2,5 (880,C 2)
26,	11-13	E	CT.HOM 2,2 (43,26+)
26,	11		MAT.COM A 77 (184,10)
26,	12		MAT.COM A 77 (178,24)
26,	12		MAT.COM A 77 (184,18)
26,	13	E	CT.HOM 2,2 (44,7)
26,	13	E	IO.COM 1,68 (16,26)
26,	13		IO.COM 1,87 (19,20)
26,	13		MAT.COM 14,14 (315,30+)
26,	13		MAT.COM A 77 (184,21+)
26,	13		MAT.COM A 145 (298,24)
26,	14-16	E	IO.COM 1,70 (17,2)
26,	14-16	E	LVC.CAT 151 (287,23)
26,	14-16		MAT.COM A 78 (186,17)
26,	14-16	E	MAT.COM A 98 (216,28)
26,	14-16	E	NVM.HOM 14,2 (122,28)
26,	14-16	E	? PS.CAT (1413,C 1)
26,	14-16	E	? PS.CAT (1537,B 7)
26,	14-15		EX.HOM 8,6 (231,23)
26,	14-15		IO.COM 28,107 (405,23)
26,	14-15		MAT.COM A 78 (187,2+)
26,	14		MAT.COM A 78 (186,30)
26,	14	E	MAT.COM A 92 (209,11)
26,	14	E	PS.CAT (1120,C 7)
26,	15		EX.HOM 1,4 (149,16)
26,	15	E	IO.COM 32,244 (458,26)
26,	15	E	LVC.CAT 192 (308,7)
26,	15		MAT.COM A 78 (187,18)
26,	15		MAT.COM A 78 (187,21)
26,	15		MAT.COM A 78 (187,30+)
26,	15		MAT.COM A 78 (188,3)
26,	15		MAT.COM A 82 (194,15)
26,	15		MAT.COM A 117 (244,7)
26,	15		MAT.COM A 117 (247,22)
26,	15	E	ROM.COM A 7,8 (1126,C11)
26,	15		? MAT.CAT 569 (234,1)
26,	16	*E	CELS 2,12 (314,4)
26,	16	E	CELS 2,12 (316,13)
26,	16		MAT.COM A 78 (188,12)
26,	17-29	E	MAT.COM A 89 (204,13)
26,	17-20	E	CELS 1,70 (270,4)
26,	17-20	*E	CELS 7,13 (44,13)
26,	17-20	E	MAT.COM A 79 (191,9+)
26,	17-19		MAT.CAT 526 (215,5)
26,	17-18		MAT.COM A 79 (188,27)
26,	17-18	E	ROM.COM A 2,13 (906,D 7)
26,	17	E	IER.HOM 19,13 (228,48)
26,	17		MAT.COM A 79 (189,8+)
26,	17	*	MAT.COM A 79 (189,17)
26,	17	E	MAT.COM A 82 (194,24)
26,	18-19		MAT.COM A 79 (188,27)
26,	18		MAT.CAT 524 (215,1)
26,	18		MAT.COM A 79 (190,12+)
26,	19-29		MAT.COM A 74 (175,10)
26,	20-25	E	ORAT 6,5 (315,4)
26,	20-21		MAT.COM A 80 (191,18+)
26,	20		MAT.CAT 525 (215,1)
26,	20		MAT.CAT 526 (215,1)
26,	20		MAT.COM A 79 (189,28)
26,	21-29	*E	CELS 2,20 (336,6+)
26,	21-29	*E	CELS 2,21 (344,3)
26,	21-25	*E	CELS 2,18 (332,2)
26,	21-25	E	CELS 2,18 (332,7)
26,	21-25	E	CELS 2,20 (340,39)
26,	21-25	E	CELS 2,20 (344,88)
26,	21-25	E	GEN.COM 3 (156,23)
26,	22		IO.COM 32,253 (459,24)
26,	22	E	MAT.COM A 80 (191,28)
26,	22	E	MAT.COM A [illegible] (192,1)
26,	22		MAT.COM A 81 (192,7+)
26,	22		MAT.COM A 81 (193,9)
26,	22	E	MAT.COM A 84 (196,7)
26,	23		CELS 2,20 (344,95)
26,	23		IO.COM 32,290 (465,14+)
26,	23	E	IO.COM 32,306 (467,25)
26,	23		MAT.COM A 82 (194,1+)
26,	23		MAT.COM A 82 (195,2)
26,	24	E	IO.COM 32,239 (457,27)
26,	24		MAT.COM A 83 (195,7+)
26,	24	E	NVM.HOM 25,1 (233,7)
26,	25		MAT.COM A 84 (195,30+)
26,	25		MAT.COM A 84 (196,4+)
26,	26-29	E	EX.HOM 11,7 (261,10)
26,	26-29	E	MAT.COM A 82 (194,24+)
26,	26-29		MAT.COM A [illegible] (198,6)
26,	26-[illegible]	E	IER.HOM 12,2 (16,33)
26,	26-28		MAT.CAT 527 (216,1)
26,	26-28		MAT.COM A 85 (196,14)
26,	26-28	E	? PS.CAT (1672,A13)
26,	26-27		LEV.HOM 7,1 (373,27)
26,	26-27	E	MAT.COM 16,7 (487,27+)
26,	26-27	E	MAT.COM A 79 (191,16)
26,	26-27		MAT.COM A 86 (198,13+)
26,	26	E	IER.HOM 19,13 (230,59)
26,	26	E	IO.COM 32,304 (467,20)
26,	26	E	IO.COM 32,309 (468,11)
26,	26	E	LEV.HOM 5,8 (349,17)
26,	26		MAT.COM A 85 (196,19+)
26,	26		MAT.COM A 85 (197,1+)
26,	26		MAT.COM A 86 (199,4+)
26,	27-29	E	MAT.COM A 127 (265,20)
26,	27-28	E	CT.COM 2 (171,19+)
26,	27-28	E	MAT.COM 15,22 (416,30)
26,	27-28		MAT.COM A 86 (199,8+)
26,	27-28		MAT.COM A 92 (210,3+)
26,	27	E	MAT.CAT 219 (104,1)
26,	27		MAT.CAT 528 (216,1)
26,	28	E	COR.CAT 38 (508,16)
26,	28	E	IER.HOM 19,13 (230,59)
26,	28	E	LEV.HOM 9,10 (438,16)
26,	28	E	MAT.COM A 27 (48,29)
26,	28		MAT.COM A 85 (196,23)
26,	28		MAT.COM A 85 (197,3+)
26,	28	E	MAT.COM A 114 (238,31)
26,	29		CT.COM 3 (186,9)
26,	29	E	CT.COM 3 (227,21)
26,	29	E	GEN.HOM 16,4 (141,17)
26,	29	E	IER.HOM 12,2 (16,36)
26,	29		LEV.HOM 7,1 (374,1+)
26,	29		LEV.HOM 7,2 (374,18+)
26,	29		LEV.HOM 7,2 (375,2+)
26,	29		LEV.HOM 7,2 (376,4+)
26,	29		LEV.HOM 7,2 (380,7)
26,	29	E	MART 40 (38,9)
26,	29	E	MAT.COM A 79 (191,1)
26,	29		MAT.COM A 85 (196,27)
26,	29		MAT.COM A 86 (197,14+)

26,	29		MAT.COM A 86 (199,21)
26,	29	*E	PRINC 2,11,2 (398,59)
26,	29		ROM.COM A 5,1 (1021,A 6)
26,	30-35	*E	CELS 2,18 (332,2)
26,	30-35	E	CELS 2,18 (332,8)
26,	30-35	E	CELS 2,20 (344,88)
26,	30	E	MAT.COM A 86 (199,29+)
26,	30	E	MAT.COM A 86 (200,5)
26,	31-32		MAT.COM A 86 (200,7)
26,	31-32		MAT.COM A 87 (200,11+)
26,	31		CELS 2,15 (324,6+)
26,	31		EX.HOM 11,2 (254,7)
26,	31	E	IO.COM 32,53 (432,24)
26,	31	E	IO.COM 32,61 (434,6+)
26,	31	E	IO.COM 32,377 (477,20)
26,	31	E	IO.COM 32,399 (480,19)
26,	31		LVC.HOM 17 (106,6)
26,	31		MAT.CAT 530,2 (217,7)
26,	31	E	MAT.COM 12,17 (109,2)
26,	31	E	MAT.COM 12,40 (159,19)
26,	31		MAT.COM A 74 (175,12)
26,	31	E	MAT.COM A 81 (193,11)
26,	31		MAT.COM A 87 (200,23)
26,	31		MAT.COM A 87 (201,1+)
26,	31		MAT.COM A [illegible] (201,22)
26,	31		MAT.COM A 88 (202,19+)
26,	31		MAT.COM A 88 (203,11+)
26,	31		MAT.COM A 115 (241,25)
26,	31	E	PS.CAT (1168,C 7)
26,	32		MAT.COM A 87 (201,9)
26,	33-35		MAT.COM A 88 (201,13)
26,	33-35	E	MAT.COM A 90 (206,5)
26,	33-35	E	MAT.COM A 91 (207,21)
26,	33-35	E	MAT.COM A 94 (211,29)
26,	33	E	IO.COM 32,61 (434,10)
26,	33	E	IO.COM 32,257 (459,32)
26,	33	E	MAT.COM A 81 (193,17)
26,	33		MAT.COM A 88 (201,24)
26,	33		MAT.COM A 88 (202,1+)
26,	34	E	CELS 2,15 (326,8)
26,	34	P	MAT.CAT 530,2 (217,8)
26,	34		MAT.COM A 74 (175,13)
26,	34	E	MAT.COM A 81 (193,20)
26,	34		MAT.COM A 87 (200,17)
26,	34		MAT.COM A 88 (202,9)
26,	34		MAT.COM A 88 (203,6+)
26,	34		MAT.COM A 114 (240,30)
26,	34		MAT.COM A 115 (241,26)
26,	35		MAT.COM A 88 (203,8+)
26,	35		MAT.COM A 88 (204,1)
26,	36-46		MAT.COM A 74 (175,14)
26,	36-46	E	MAT.COM A 89 (204,15)
26,	36	E	MAT.COM A 78 (188,17)
26,	36		MAT.COM A 89 (204,5+)
26,	36		MAT.COM A 89 (205,13)
26,	36		MAT.COM A 91 (207,8)
26,	37-39		MAT.CAT 530 (217,1)
26,	37-39		MAT.CAT 531 (218,1)
26,	37-38	E	MAT.COM A 90 (206,4)
26,	37-38	E	? PS.CAT (1484,D 9)
26,	37		MAT.COM A 90 (205,14+)
26,	37		MAT.COM A 90 (206,11+)
26,	37		MAT.COM A 90 (207,1)
26,	37		MAT.COM A 92 (208,13)
26,	37		? PS.CAT C (38,27)
26,	38-39		MAT.COM A 92 (209,1)
26,	38	E	CELS 2,9 (302,14)

26,	38	E	CT.HOM 2,12 (58,18)
26,	38	E	GAL.COM (587,B 6)
26,	38	E	IER.HOM 14,6 (78,38+)
26,	38	E	IER.HOM 14,6 (80,41)
26,	38	E	IER.HOM 15,3 (118,19)
26,	38	E	IO.COM 1,192 (35,27)
26,	38	E	IO.COM 2,164 (83,17)
26,	38	E	MAT.COM A 65 (152,25)
26,	38		MAT.COM A 90 (207,1)
26,	38		MAT.COM A 91 (207,7+)
26,	38		MAT.COM A 96 (215,17+)
26,	38	E	MAT.COM A 135 (280,14)
26,	38	E	PRINC 2,6,2 (312,62)
26,	38	E	PRINC 2,8,4 (348,197)
26,	38	*E	PRINC 2,8,5 (350,226)
26,	38	E	PRINC 4,4,4 (408,131+)
26,	38	E	ROM.CAT A 30 (364,22)
26,	38	E	ROM.COM A 1,5 (850,A 3)
26,	38	E	? PS.CAT (1420,B 2)
26,	38	E	? PS.CAT C (38,28)
26,	39-44	E	? PS.CAT C (86,38)
26,	39	*E	CELS 2,24 (348,5)
26,	39		CELS 2,24 (348,14+)
26,	39	*	CELS 2,24 (350,40)
26,	39		CELS 2,25 (352,9+)
26,	39		CELS 2,25 (352,20+)
26,	39		CELS 2,25 (354,22+)
26,	39		CELS 7,55 (142,18+)
26,	39		CELS 7,55 (144,30)
26,	39	E	IO.COM 13,249 (263,29)
26,	39	E	IO.COM 32,295 (466,11)
26,	39	E	LVC.HOM 17 (107,9)
26,	39	E	MART 28 (24,23)
26,	39	E	MART 29 (25,3)
26,	39		MART 29 (25,26)
26,	39		MART 29 (26,3)
26,	39		MAT.CAT 531 (218,2)
26,	39		MAT.CAT 546 (223,6)
26,	39	E	MAT.COM 16,6 (482,28+)
26,	39		MAT.COM A 90 (206,9)
26,	39		MAT.COM A 91 (207,16+)
26,	39		MAT.COM A 92 (207,31)
26,	39		MAT.COM A 92 (208,2+)
26,	39		MAT.COM A 92 (209,7+)
26,	39		MAT.COM A 92 (210,22)
26,	39		MAT.COM A 93 (210,32)
26,	39		MAT.COM A 93 (211,2)
26,	39	E	MAT.COM A 95 (213,7+)
26,	39	E	? PS.CAT C (86,26)
26,	40-41		MAT.COM A 93 (210,28)
26,	40		MAT.COM A 93 (210,32)
26,	40		MAT.COM A 93 (211,7)
26,	40		MAT.COM A 95 (214,26)
26,	40		MAT.COM A 96 (215,12+)
26,	41	E	COR.CAT A 90 (51,5)
26,	41	E	GAL.COM (587,B 9)
26,	41	E	GEN.HOM 10,1 (94,19)
26,	41	E	IO.COM 32,228 (456,18)
26,	41	E	LAM.CAT (262,1)
26,	41	E	LVC.CAT 196 (310,3)
26,	41	E	LVC.HOM 11 (68,6+)
26,	41		MAT.COM 10,2 (2,21)
26,	41	E	MAT.COM A 90 (206,6)
26,	41		MAT.COM A 92 (210,24)
26,	41		MAT.COM A 93 (211,1+)
26,	41		MAT.COM A 94 (211,28)
26,	41		MAT.COM A 94 (212,1+)

26,	41		MAT.COM A 94 (213,1)
26,	41		MAT.COM A 96 (215,21)
26,	41	E	ORAT 2,2 (299,23+)
26,	41	E	ORAT 29,1 (382,1)
26,	41	E	ORAT 29,3 (382,23)
26,	41	E	ORAT 29,4 (383,11)
26,	41	E	ORAT 29,9 (385,19+)
26,	41	E	ORAT 29,11 (386,15+)
26,	41	E	ORAT 30,3 (394,28)
26,	41	E	PRINC 2,8,4 (348,200)
26,	41	E	PS.CAT C (17,13)
26,	41	E	PS.HOM A 1,2 (1375,D 7)
26,	41	E	PS.HOM A 1,2 (1376,A 3)
26,	41		ROM.COM A 7,6 (1119,B 9)
26,	41		? PS.CAT C (21,29)
26,	42		CELS 2,24 (350,20)
26,	42		MAT.CAT 530,2 (217,10)
26,	42		MAT.CAT 546 (223,6)
26,	42		MAT.COM A 95 (213,5+)
26,	42		MAT.COM A 95 (214,27)
26,	43		MAT.COM A 95 (214,27)
26,	43		MAT.COM A 96 (215,13)
26,	44		MAT.CAT 530,2 (217,17)
26,	44		MAT.COM A 95 (215,3)
26,	45-46		MAT.COM A 96 (215,7)
26,	45		MAT.CAT 532 (218,1+)
26,	45		MAT.COM A 96 (215,14+)
26,	45		MAT.COM A 97 (216,10+)
26,	46		MAT.CAT 532 (218,2)
26,	46		MAT.COM A 98 (216,20+)
26,	47-50	E	CELS 2,18 (332,8)
26,	47-50	*E	CELS 2,18 (334,19)
26,	47-50	E	GEN.COM 3 (140,20+)
26,	47-50	E	GEN.COM 3 (148,49)
26,	47-50	E	GEN.COM 3 (158,4)
26,	47-50	E	IER.CAT (214,28)
26,	47-50	E	IER.HOM 15,2 (114,19)
26,	47-50	E	IER.HOM A 3,1 (306,78)
26,	47-50	E	MAT.COM A 78 (188,16)
26,	47-50		PS.CAT (1444,B12)
26,	47-50	E	? PS.CAT C (58,12)
26,	47-49	E	ORAT 6,5 (315,3)
26,	47-49	E	PRINC 2,3,4 (258,149)
26,	47-48	E	MAT.COM A 75 (176,16)
26,	47		IO.COM 28,107 (405,26)
26,	47		MAT.COM A 99 (216,30)
26,	47		MAT.COM A 99 (217,1+)
26,	47	E	MAT.COM A 100 (218,9)
26,	47		MAT.COM A 100 (219,8)
26,	47	E	MAT.COM A 100 (220,7)
26,	47		MAT.COM A 104 (224,30+)
26,	47		? MAT.CAT 533 (218,1)
26,	48-50		MAT.COM A 100 (218,1+)
26,	48-49	E	ROM.COM A 10,33 (1283,A 5)
26,	48		CELS 2,11 (310,8)
26,	48	E	CELS 2,18 (334,21)
26,	48		CELS 2,64 (436,29)
26,	48		MAT.COM A 100 (220,2)
26,	49		MAT.CAT 534 (218,1)
26,	49		MAT.COM A 75 (176,9)
26,	49		MAT.COM A 100 (220,8)
26,	49		? MAT.CAT 533 (218,2)
26,	50		MAT.CAT 440 (184,2)
26,	50	E	MAT.COM A 41 (82,17)
26,	50		MAT.COM A 75 (176,8)
26,	50		MAT.COM A 100 (220,1)
26,	50		MAT.COM A 100 (220,12)
26,	50		MAT.COM A 101 (220,25)
26,	51-52	E	CELS 2,10 (308,32)
26,	51-52		MAT.CAT 536 (219,1)
26,	51		MAT.COM A 101 (220,29+)
26,	51		MAT.COM A 101 (221,4)
26,	52-54		CELS 2,10 (308,35)
26,	52		CELS 3,8 (26,9+)
26,	52		MAT.CAT 537 (219,1)
26,	52		MAT.COM 15,2 (352,11)
26,	52		MAT.COM A 102 (221,21+)
26,	52		MAT.COM A 102 (221,29+)
26,	52		MAT.COM A 102 (222,8)
26,	53		MAT.CAT 195,1 (94,5)
26,	53		MAT.COM A 99 (217,13+)
26,	53		MAT.COM A 102 (222,18+)
26,	53		MAT.COM A 102 (223,6)
26,	54		MAT.COM A 102 (223,20)
26,	55		CELS 2,64 (436,31)
26,	55	E	CELS 2,70 (452,5)
26,	55	E	IO.COM 28,202 (419,7)
26,	55	E	MAT.COM A 100 (218,13)
26,	55		MAT.COM A 103 (223,22+)
26,	55		MAT.COM A 103 (224,1+)
26,	55		MAT.COM A 104 (224,30+)
26,	56	E	CELS 2,39 (376,12)
26,	56	E	LVC.HOM 17 (105,16)
26,	56		MAT.COM A 104 (224,26)
26,	56		MAT.COM A 104 (225,2)
26,	56		PS.CAT (1168,C 8)
26,	56	E	? PS.CAT (1413,B 4)
26,	56	E	? PS.CAT C (155,15+)
26,	57-63		MAT.COM A 111 (232,25)
26,	57		IO.COM 28,108 (405,31)
26,	57		MAT.COM A 101 (221,13)
26,	57		MAT.COM A 105 (225,7+)
26,	57		MAT.COM A 106 (225,29)
26,	57		MAT.COM A 114 (237,18)
26,	58		MAT.COM A 106 (225,18+)
26,	58		MAT.COM A 106 (226,1)
26,	59-66		IO.COM 28,109 (406,1)
26,	59-63	E	CELS PR,1 (64,2)
26,	59-63	E	CELS PR,1 (66,13)
26,	59-63		CELS PR,1 (66,16)
26,	59-63		CELS PR,2 (66,2)
26,	59-61	E	? PS.CAT C (66,5)
26,	59-60		CELS 3,23 (54,6)
26,	59-60		MAT.COM A 107 (226,3+)
26,	59	E	CELS 2,10 (306,8)
26,	60-61		IO.COM 10,251 (212,33+)
26,	60-61		MAT.COM A 108 (226,22)
26,	60-61	E	MAT.COM A 132 (269,7)
26,	60		MAT.CAT 538 (219,1)
26,	60		MAT.COM A 108 (227,4+)
26,	60		MAT.COM A 108 (227,28)
26,	60		MAT.COM A 108 (228,14)
26,	60	E	ROM.COM A 9,31 (1232,B 2)
26,	61		CELS 2,10 (308,10)
26,	61		IO.COM 10,252 (213,5)
26,	61		MAT.CAT 538 (219,2)
26,	61		MAT.COM A 108 (227,14)
26,	61		MAT.COM A 108 (228,15)
26,	61	E	MAT.COM A 132 (269,16)
26,	61	E	MAT.COM A 145 (298,4+)
26,	62-63		CELS 2,59 (424,12)
26,	62-63		IO.COM 10,252 (213,10)
26,	62-63		MAT.COM A 109 (228,24)
26,	63-64		MAT.COM A 110 (229,3)

26, 63-64 MAT.COM A 118 (250,31)
26, 63 E CELS 7,55 (142,4)
26, 63 MAT.COM A 110 (229,16+)
26, 63 MAT.COM A 110 (230,11+)
26, 63 MAT.COM A 110 (231,3)
26, 63 MAT.COM A 115 (242,4)
26, 63 MAT.COM A 118 (251,2+)
26, 63 MAT.COM A 118 (251,27)
26, 64 MAT.COM 16,4 (475,29)
26, 64 MAT.COM 16,4 (476,4)
26, 64 E MAT.COM 16,4 (477,19)
26, 64 E MAT.COM 16,5 (478,30)
26, 64 E MAT.COM A 7 (12,9)
26, 64 MAT.COM A 110 (230,22)
26, 64 MAT.COM A 110 (231,5)
26, 64 MAT.COM A 111 (231,7+)
26, 64 MAT.COM A 111 (232,5+)
26, 64 MAT.COM A 111 (232,26+)
26, 64 MAT.COM A 111 (233,6)
26, 64 MAT.COM A 112 (233,15)
26, 64 MAT.COM A 113 (234,6+)
26, 64 E ORAT 25,3 (359,4)
26, 65-66 MAT.COM A 112 (233,29)
26, 65 MAT.COM A 112 (233,12)
26, 66 E IO.COM 19,116 (319,11)
26, 66 E LEV.HOM 1,3 (284,11)
26, 67-68 MAT.COM A 113 (234,3+)
26, 67-68 MAT.COM A 113 (236,10)
26, 67 E IER.HOM 19,12 (224,45)
26, 67 E ROM.COM A 2,5 (882,B10)
26, 69-75 E CELS 2,15 (326,9)
26, 69-75 E CELS 2,18 (332,9)
26, 69-75 *E CELS 2,18 (334,19)
26, 69-75 E CELS 2,39 (376,14)
26, 69-75 *E CELS 2,45 (386,7)
26, 69-75 E IO.COM 32,62 (434,14)
26, 69-75 E IO.COM 32,257 (460,1)
26, 69-75 E IO.COM 32,315 (469,8)
26, 69-75 E IO.COM 32,383 (478,12)
26, 69-75 E LVC.HOM 17 (106,4)
26, 69-75 E MAT.COM 12,40 (159,6+)
26, 69-75 E MAT.COM A 87 (200,15)
26, 69-75 MAT.COM A 114 (236,19)
26, 69-75 E PR.CAT 12 (394,7)
26, 69-75 E PRINC 1,8,2 (224,51+)
26, 69-75 E ? PS.CAT (1413,B 5)
26, 69-73 MAT.COM A 114 (239,30)
26, 69-70 MAT.COM A 88 (202,11)
26, 69 MAT.COM A 114 (237,17+)
26, 69 MAT.COM A 114 (240,2+)
26, 69 MAT.COM A 114 (241,3)
26, 70 E MAT.CAT 147 (74,3)
26, 70 MAT.COM A 114 (237,29)
26, 70 MAT.COM A 114 (239,29)
26, 71 MAT.COM A 114 (237,32)
26, 71 MAT.COM A 114 (240,12+)
26, 71 MAT.COM A 114 (241,4)
26, 72 E MAT.CAT 147 (74,3)
26, 72 MAT.COM A 88 (202,13)
26, 72 MAT.COM A 114 (240,26)
26, 72 E PS.HOM 4,2 (1351,D 3)
26, 73-74 MAT.COM A 114 (238,1)
26, 73 MAT.COM A 114 (240,23)
26, 74 MAT.COM A 88 (202,14)
26, 74 MAT.COM A 114 (238,6+)
26, 74 MAT.COM A 114 (239,12+)
26, 74 MAT.COM A 114 (240,26)
26, 74 E PS.HOM 4,2 (1351,D 3)
26, 75 E CELS 2,18 (334,23)
26, 75 E CELS 2,39 (376,15+)
26, 75 MAT.COM A 114 (237,20+)
26, 75 MAT.COM A 114 (239,17)
26, 75 MAT.COM A 114 (241,1+)
26, 75 MAT.COM A 115 (241,26)
26, 75 E PRINC 1,8,2 (224,66)
26, 75 E PS.HOM 4,2 (1351,D 4)
27, 1-2 E MAT.COM A 75 (176,18)
27, 1-2 MAT.COM A 115 (241,11)
27, 1-2 MAT.COM A 117 (246,10+)
27, 1 E LEV.HOM 1,3 (284,10)
27, 1 MAT.COM A 115 (241,27+)
27, 1 MAT.COM A 115 (242,5+)
27, 2-5 IO.COM 32,241 (458,12)
27, 2 E IO.COM 32,376 (477,11)
27, 2 E MAT.COM 17,25 (654,13)
27, 2 MAT.COM A 116 (243,8)
27, 2 MAT.COM A 117 (244,29)
27, 2 ? MAT.CAT 542 (220,5)
27, 2 E ? PS.CAT C (114,40)
27, 3-10 MAT.COM A 117 (243,15)
27, 3-5 CELS 2,11 (312,19)
27, 3-4 MAT.COM A 117 (244,13+)
27, 3-4 MAT.COM A 117 (247,25)
27, 3-4 MAT.COM A 117 (248,6)
27, 3-4 ORAT 5,5 (310,27)
27, 3-4 ROM.COM A 9,41 (1244,C 9)
27, 3 CELS 2,11 (312,26)
27, 3 IO.COM 32,243+ (458,23+)
27, 3 MAT.COM A 117 (245,25)
27, 3 MAT.COM A 117 (246,1+)
27, 3 MAT.COM A 117 (246,34+)
27, 3 ? MAT.CAT 542 (220,1+)
27, 3 ? MAT.CAT 544,1 (222,1)
27, 4-10 MAT.COM A 117 (245,25)
27, 4-5 IO.COM 32,317 (469,14)
27, 4 CELS 2,11 (312,30)
27, 4 IO.COM 32,244 (458,30)
27, 4 MAT.COM A 117 (245,3)
27, 4 MAT.COM A 117 (247,3)
27, 4 ? MAT.CAT 543,1 (221,16)
27, 5 CELS 2,11 (312,33)
27, 5 IO.COM 32,245 (458,31)
27, 5 MAT.COM A 78 (187,6)
27, 5 MAT.COM A 117 (245,14)
27, 5 MAT.COM A 117 (248,4+)
27, 5 ORAT 6,5 (315,3)
27, 5 ? MAT.CAT 543,1 (221,1+)
27, 5 ? MAT.CAT 543,1 (221,15)
27, 5 ? MAT.CAT 544,1 (222,3)
27, 6 MAT.COM A 117 (248,23+)
27, 7-8 MAT.COM A 117 (249,13)
27, 7 MAT.COM A 117 (248,26)
27, 7 MAT.COM A 117 (249,2+)
27, 9-10 MAT.COM A 117 (249,17)
27, 9 IO.COM 32,244 (458,26)
27, 9 MAT.COM A 117 (249,16)
27, 11-14 CELS PR,1 (66,24)
27, 11-14 CELS PR,2 (66,2)
27, 11 MAT.COM A 117 (246,5)
27, 11 MAT.COM A 118 (250,13+)
27, 11 MAT.COM A 118 (251,1+)
27, 12-14 E CELS PR,1 (64,2)
27, 12-14 MAT.COM A 119 (251,31+)
27, 12 CELS 2,59 (424,12)

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27,	12		IO.COM 28,110 (406,15)
27,	12		MAT.CAT 546 (223,1)
27,	12		MAT.COM A 119 (252,9+)
27,	13	E	MAT.COM A 119 (252,20)
27,	14	E	CELS 2,59 (424,12)
27,	14	E	CELS 7,55 (142,9+)
27,	14		MAT.CAT 546 (223,12)
27,	14		MAT.COM A 119 (253,1+)
27,	15-26	E	MAT.COM 14,19 (330,31+)
27,	15		MAT.COM A 120 (253,25)
27,	15		MAT.COM A 120 (254,4+)
27,	15		MAT.COM A 120 (255,6)
27,	16-18		MAT.COM A 121 (255,20)
27,	16	E	MAT.COM 14,19 (332,4)
27,	16	E	MAT.COM A 33 (63,21)
27,	16		MAT.COM A 121 (256,24)
27,	17-23	E	MAT.COM A 118 (251,18)
27,	17		CELS PR,2 (68,11)
27,	17		LEV.HOM 10,2 (443,2)
27,	17		LEV.HOM 10,2 (443,14)
27,	17		MAT.COM A 121 (255,25+)
27,	17		MAT.COM A 121 (256,9)
27,	18		CELS 2,34 (368,20)
27,	18		CELS 8,42 (266,23)
27,	18		CELS PR,2 (68,13)
27,	18	E	MAT.COM A 75 (176,25)
27,	18		MAT.COM A 122 (257,6)
27,	19		CELS 2,34 (368,26)
27,	19		MAT.COM A 122 (257,3+)
27,	19		MAT.COM A 122 (258,1+)
27,	20-23	E	? PS.CAT C (66,5)
27,	20-21	E	MAT.COM A 92 (209,6)
27,	20-21		MAT.COM A 123 (258,10)
27,	20-21		MAT.COM A 124 (259,1)
27,	20		IO.COM 28,111 (406,16)
27,	21-23	E	LEV.HOM 10,2 (443,3)
27,	21	E	MAT.COM A 121 (256,14+)
27,	22-23	E	MAT.COM 12,1 (70,6)
27,	22		IO.COM 19,116 (319,10)
27,	22		MAT.COM A 124 (258,22+)
27,	23	E	MAT.COM A 119 (252,27)
27,	23		MAT.COM A 124 (259,10)
27,	24-26	E	IO.COM 32,376 (477,12)
27,	24		LEV.HOM 10,2 (443,16)
27,	24		MAT.CAT 548 (224,2)
27,	24		MAT.COM A 118 (251,20)
27,	24		MAT.COM A 124 (259,13+)
27,	24		MAT.COM A 140 (290,14)
27,	25		IOS.CAT (462,31)
27,	25		IOS.HOM 3,5 (307,4)
27,	25		IOS.HOM 26,3 (462,13+)
27,	25		LEV.HOM 3,1 (301,16)
27,	25		MAT.CAT 166 (82,2)
27,	25		MAT.COM 14,19 (331,6)
27,	25		MAT.COM A 124 (259,25)
27,	25		MAT.COM A 124 (260,2)
27,	26	E	IER.HOM 15,2 (114,19)
27,	26	E	LVC.HOM 1 (7,23)
27,	26	E	MAT.COM 10,21 (28,33+)
27,	26		MAT.COM A 117 (245,29)
27,	26		MAT.COM A 120 (255,6)
27,	26		MAT.COM A 124 (260,7)
27,	26	E	PS.CAT D (440,18)
27,	26	E	ROM.COM A 2,13 (912,A 2)
27,	26	E	? PS.CAT C (66,5)
27,	27-29		MAT.COM A 125 (260,9)
27,	27		MAT.COM A 125 (260,21)
27,	28-30	E	CELS 7,55 (142,10+)
27,	28-29	*E	CELS 2,34 (368,31)
27,	28		MAT.COM A 125 (261,9+)
27,	29-31	E	IO.COM 1,70 (17,4)
27,	29-31	E	IO.COM 1,72+ (17,9+)
27,	29-30	E	ROM.COM A 2,5 (882,B11)
27,	29		MAT.CAT 550 (224,1)
27,	29		MAT.COM A 125 (260,25)
27,	29		MAT.COM A 125 (262,4)
27,	29	E	? PS.CAT (1249,A10)
27,	30	E	IER.HOM 19,12 (224,45)
27,	30		MAT.CAT 550 (224,6)
27,	30	E	MAT.COM A 125 (262,23)
27,	31		MAT.COM A 125 (261,24)
27,	31		MAT.COM A 126 (263,11)
27,	32-44	E	MAT.COM A 85 (197,10)
27,	32-33		MAT.COM A 126 (263,26+)
27,	32		MAT.CAT 551,3 (225,2)
27,	32		MAT.COM 12,24 (125,20+)
27,	32		MAT.COM A 126 (262,30)
27,	32		MAT.COM A 126 (263,9)
27,	32		MAT.COM A 126 (263,12+)
27,	32		MAT.COM A 126 (264,17+)
27,	33-35	E	IER.HOM 18,5 (192,64)
27,	33		MAT.CAT 551,3 (225,3)
27,	33		MAT.CAT 551,3 (226,10)
27,	33		MAT.COM A 126 (264,31)
27,	33		MAT.COM A 126 (265,7)
27,	33		? MAT.CAT 551,2 (225,1)
27,	34	*	CELS 2,37 (372,2)
27,	34	*	CELS 4,22 (234,4)
27,	34	*	CELS 7,13 (44,13)
27,	34		CELS 7,13 (44,22)
27,	34		IO.COM 10,222 (208,20)
27,	34		MAT.COM A 127 (265,15+)
27,	34		MAT.COM A 128 (266,14)
27,	34		MAT.COM A 137 (282,4+)
27,	35-36		MAT.COM A 128 (265,22)
27,	35	*E	CELS 6,34 (262,11)
27,	35	*E	CELS 6,36 (266,31)
27,	35	E	IER.HOM 10,2 (398,2)
27,	35	E	IER.HOM 10,2 (400,11)
27,	35	E	IER.HOM 15,2 (114,19)
27,	35	E	LEV.HOM 1,4 (286,24)
27,	35	E	LEV.HOM 10,2 (445,2)
27,	35		MAT.CAT 181 (87,8)
27,	35		MAT.CAT 551,3 (226,14)
27,	35		MAT.CAT 552 (226,1)
27,	35		MAT.COM A 128 (265,27+)
27,	35	E	PS.CAT C (153,25)
27,	35	E	PS.COM1 C (600,A 2)
27,	35	E	PS.HOM A 1,1 (1370,C14)
27,	36		MAT.COM A 129 (266,19)
27,	37		MAT.CAT 261 (119,2)
27,	37	E	MAT.COM A 118 (251,14)
27,	37		MAT.COM A 130 (267,4+)
27,	37		MAT.COM A 135 (279,16)
27,	37	E	? PR.CAT A (17,B 7)
27,	38-43	E	CELS 2,56 (418,14)
27,	38-43	*E	CELS 2,70 (452,22)
27,	38-43	*E	CELS 2,70 (454,30)
27,	38	E	CELS 2,44 (384,24)
27,	38	E	IO.COM 19,102 (316,24)
27,	38		MAT.COM A 131 (267,20)
27,	38		MAT.COM A 135 (279,17)
27,	38	E	ROM.CAT A 18 (222,2)
27,	38	E	ROM.COM (164,9)

27,	39-43		MAT.COM A 132 (268,5)
27,	39-43		MAT.COM A 132 (269,3)
27,	39		MAT.COM A 132 (268,12+)
27,	39		MAT.COM A 132 (268,29+)
27,	39		MAT.COM A 132 (269,6)
27,	39		MAT.COM A 132 (270,5)
27,	39		MAT.COM A 135 (279,18)
27,	40-42	*E	CELS 2,59 (422,5)
27,	40-42	E	CELS 2,59 (422,8)
27,	40	E	MAT.COM A 132 (269,8+)
27,	40	E	MAT.COM A 132 (269,16)
27,	40		ROM.COM A 8,6 (1175,A 1)
27,	41-42		MAT.COM A 132 (270,5)
27,	41-42		MAT.COM A 135 (279,19)
27,	42-43	*E	CELS 1,54 (222,3)
27,	42	E	PS.CAT (1120,C10)
27,	42		ROM.COM A 8,6 (1175,A 1)
27,	44		MAT.COM A 133 (270,14)
27,	44		MAT.COM A 133 (270,18)
27,	44	E	MAT.COM A 133 (271,6+)
27,	44		MAT.COM A 135 (279,20)
27,	45	*E	CELS 2,55 (414,16)
27,	45	*E	CELS 2,59 (422,2)
27,	45		CT.COM 2 (140,18)
27,	45		LVC.CAT 250 (333,1)
27,	45	E	MAT.CAT 552 (226,1)
27,	45	E	MAT.CAT 552 (226,8)
27,	45		MAT.CAT 554 (227,1)
27,	45		MAT.CAT 557,3 (229,1)
27,	45		MAT.CAT 565 (232,7)
27,	45		MAT.COM A 133 (271,12)
27,	45		MAT.COM A 134 (271,28)
27,	45		MAT.COM A 134 (272,3)
27,	45		MAT.COM A 134 (273,8)
27,	45		MAT.COM A 134 (274,4)
27,	45		MAT.COM A 134 (274,22)
27,	45	E	MAT.COM A 134 (275,14+)
27,	45		MAT.COM A 134 (276,18)
27,	45		MAT.COM A 134 (277,13)
27,	45		MAT.COM A 134 (278,3+)
27,	45		MAT.COM A 135 (280,2)
27,	45		MAT.COM A 135 (280,28+)
27,	45		? MAT.CAT 556 (228,14)
27,	46-47		MAT.COM A 135 (278,17)
27,	46	*E	CELS 2,55 (414,15)
27,	46	*E	CELS 2,58 (422,6)
27,	46		CELS 3,32 (76,17)
27,	46		MAT.CAT 558 (229,21)
27,	46		MAT.CAT 565 (232,1)
27,	46		MAT.COM A 135 (278,21+)
27,	46		MAT.COM A 135 (279,1+)
27,	46		MAT.COM A 135 (280,2+)
27,	46		MAT.COM A 135 (281,2)
27,	46	E	MAT.COM A 138 (282,30)
27,	46	E	PRINC 2,8,1 (338,55)
27,	46	E	PS.CAT (1296,C 1)
27,	47		MAT.COM A 136 (281,5)
27,	48	*E	CELS 2,37 (372,2)
27,	48	*E	CELS 7,13 (44,13)
27,	48	E	IO.COM 10,222 (208,20)
27,	48		MAT.COM A 137 (281,15+)
27,	48		MAT.COM A 137 (282,2+)
27,	49		MAT.COM A 136 (281,5)
27,	50	E	CELS 2,16 (328,35)
27,	50	*E	CELS 2,55 (414,15)
27,	50	*E	CELS 2,58 (422,6)
27,	50		CELS 3,32 (76,18)

27,	50	*E	CELS 6,72 (360,16)
27,	50		IO.COM 19,103 (316,27)
27,	50	E	IO.COM 19,116 (319,13)
27,	50		MAT.CAT 560 (230,8)
27,	50		MAT.COM A 138 (282,25+)
27,	50		MAT.COM A 138 (283,4+)
27,	50		MAT.COM A 138 (284,1+)
27,	50		MAT.COM A 138 (285,14)
27,	50		MAT.COM A 139 (288,12)
27,	50		ROM.COM A 5,10 (1048,C 7)
27,	51-54		EX.HOM 7,7 (213,28)
27,	51-53	E	CELS 2,35 (370,10)
27,	51-53		IO.COM 19,103 (316,30)
27,	51-53		MAT.COM A 139 (286,18)
27,	51-53		MAT.COM A 140 (292,13+)
27,	51-52	E	CELS 2,33 (366,5)
27,	51-52		LVC.CAT 250 (333,6)
27,	51-52		MAT.COM A 134 (272,31+)
27,	51-52		MAT.COM A 134 (274,28+)
27,	51-52		MAT.COM A 140 (290,3)
27,	51	*	CELS 2,55 (414,16)
27,	51	*	CELS 2,59 (422,1)
27,	51	E	CT.CAT (162,23+)
27,	51	E	CT.COM 2 (162,3)
27,	51		MAT.CAT 560 (230,5)
27,	51		MAT.CAT 560 (230,18)
27,	51		MAT.COM A 134 (275,12)
27,	51		MAT.COM A 138 (284,22+)
27,	51		MAT.COM A 138 (285,7+)
27,	51		MAT.COM A 138 (286,7+)
27,	51		MAT.COM A 139 (286,22)
27,	51		MAT.COM A 139 (286,29)
27,	51		MAT.COM A 139 (287,5)
27,	51		MAT.COM A 139 (288,14)
27,	51		MAT.COM A 139 (289,8+)
27,	51		MAT.COM A 140 (291,15+)
27,	52-53		CELS 2,16 (328,29)
27,	52-53		CT.COM 3 (223,2)
27,	52-53		MAT.COM 12,43 (169,2)
27,	52-53		MAT.COM A 139 (289,13)
27,	52-53		PS.CAT (1125,D 8)
27,	52-53		ROM.COM A 1,6 (852,C 2)
27,	52-53		ROM.COM A 5,1 (1019,B 4)
27,	52-53		ROM.COM A 5,10 (1052,A12)
27,	52-53		? FR C (45,9)
27,	52		MAT.CAT 365 (157,64+)
27,	52		MAT.COM A 139 (287,27+)
27,	52		MAT.COM A 139 (288,1+)
27,	52		PS.CAT (1128,A 4)
27,	53		MAT.CAT 365 (157,69+)
27,	53		MAT.COM A 139 (288,3+)
27,	54		CELS 2,36 (372,19)
27,	54	*	CELS 2,55 (414,16)
27,	54	*	CELS 2,59 (422,1)
27,	54		IO.COM 19,103 (317,1)
27,	54		MAT.COM A 140 (289,21)
27,	54		MAT.COM A 140 (291,11+)
27,	54		MAT.COM A 140 (292,11+)
27,	55-56		MAT.COM A 141 (292,28)
27,	55		MAT.CAT 563 (232,11)
27,	55		MAT.COM A 141 (293,1+)
27,	55		MAT.COM A 141 (294,15)
27,	55	E	MAT.COM A 144 (297,14)
27,	56-61	E	CELS 2,56 (418,15)
27,	56		MAT.COM A 141 (293,33)
27,	56		MAT.COM A 141 (294,1+)
27,	56		MAT.COM A 141 (295,3+)

27,	56	E	MAT.COM A 144 (297,10+)
27,	57-58		MAT.COM A 142 (295,15+)
27,	59-60	E	CELS 2,69 (448,23)
27,	59-60		IO.CAT (547,7)
27,	59-60	E	LAM.CAT (263,15)
27,	59-60		MAT.COM A 143 (295,27)
27,	59-60		MAT.COM A 143 (296,1+)
27,	59-60	E	ROM.COM A 5,8 (1039,A 1)
27,	59	E	HERACL 5 (66,18)
27,	60	E	CELS 2,69 (448,25)
27,	60	E	CELS 2,69 (450,37+)
27,	60	E	MAT.COM A 117 (249,10)
27,	60		MAT.COM A 143 (297,2)
27,	60	E	ROM.COM A 5,8 (1038,D 2)
27,	60	E	ROM.COM A 5,10 (1048,C 8)
27,	61		MAT.COM A 144 (297,8)
27,	62-66		MAT.COM A 145 (297,21)
27,	62-63		MAT.CAT 564 (232,1)
27,	62-63		MAT.COM A 145 (298,28)
27,	62		MAT.CAT 565 (232,12)
27,	62		MAT.CAT 565 (233,17)
27,	62		MAT.COM A 145 (297,29)
27,	63		MAT.COM A 145 (298,14)
27,	63		PRINC 3,2,4 (172,286)
27,	64		CELS 5,58 (158,12)
27,	64		MAT.COM A 129 (266,20)
27,	64		MAT.COM A 145 (298,15)
27,	66		ROM.COM A 5,10 (1048,C 8)
28,			MAT.COM A 33 (61,7)
28,	1-10	E	CELS 2,16 (328,24)
28,	1-10		MAT.COM A 132 (269,23)
28,	1-8	E	MAT.COM A 76 (178,10)
28,	1-7	E	CT.CAT A (273,C 1)
28,	1-2		CELS 2,70 (452,14)
28,	1		EX.HOM 7,7 (213,25)
28,	1		EX.HOM 7,7 (214,1)
28,	1		IO.COM 28,112 (406,18)
28,	1		MAT.CAT 565 (232,3)
28,	1		MAT.CAT 565 (233,18+)
28,	1	E	PS.COM2 (2,22)
28,	2	*E	CELS 5,52 (146,9)
28,	2	*	CELS 5,52 (146,12)
28,	2	*E	CELS 5,56 (154,4)
28,	2		CELS 5,56 (154,6+)
28,	2	*	CELS 5,58 (158,1)
28,	2	E	CELS 5,58 (158,9+)
28,	2		IOS.HOM 7,2 (329,9)
28,	2		MAT.CAT 566 (233,1)
28,	2		MAT.COM A 143 (297,4)
28,	3		MAT.CAT 567 (233,4)
28,	4		MAT.CAT 566 (233,2)
28,	4		MAT.CAT 567 (233,1)
28,	5-6	E	CELS 5,57 (156,25+)
28,	5		MAT.CAT 567 (233,2)
28,	6-7	E	CELS 5,58 (158,20+)
28,	6-7	E	EX.HOM 7,7 (214,5)
28,	6	E	CT.COM 2 (162,13)
28,	6	E	LEV.HOM 1,4 (286,24)
28,	6	E	PS.COM1 C (600,A 4)
28,	6	E	ROM.COM A 5,10 (1048,C10)
28,	7		MAT.COM A 87 (201,9)
28,	9-10	*E	CELS 3,22 (50,8)
28,	9-10	*	CELS 7,35 (94,1)
28,	9		CELS 2,70 (452,19)
28,	9		LEV.HOM 9,5 (424,23)
28,	9		MAT.CAT 568 (234,2)
28,	11-14		IO.COM 28,112 (406,20)

28,	11		IO.COM 28,112 (406,18)
28,	11		MAT.COM A 145 (299,1+)
28,	11		? MAT.CAT 569 (234,3)
28,	12-15		CT.CAT A (285,C 3)
28,	12-13		MAT.COM A 145 (299,8)
28,	12		? MAT.CAT 569 (234,2)
28,	13-14		CELS 1,51 (216,37)
28,	14-15		MAT.COM A 145 (299,16)
28,	15		IO.COM 32,396 (480,6)
28,	15		IOS.HOM 7,5 (332,3)
28,	15		ORAT 27,13 (372,13)
28,	15		? MAT.CAT 569 (234,2)
28,	16-20	*	CELS 3,22 (50,8)
28,	16-17		CELS 2,59 (424,20)
28,	16-17	*	CELS 2,70 (452,11)
28,	16-17	*	CELS 2,70 (454,29)
28,	16-17		MAT.COM A 132 (269,23)
28,	17-20	*	CELS 7,35 (94,1)
28,	17		MAT.CAT 570 (234,1+)
28,	18		ES.HOM 1,2 (245,23+)
28,	18		IO.COM 10,316 (224,14)
28,	18		IO.COM 13,437 (294,29)
28,	18		LEV.HOM 9,5 (425,21)
28,	18		LVC.CAT 164 (293,2+)
28,	18		MAT.CAT 571 (235,1+)
28,	18		MAT.CAT 571 (235,7)
28,	18		MAT.COM A 62 (143,11)
28,	18		MAT.COM A 111 (231,25+)
28,	18		ORAT 26,4 (361,9+)
28,	19-20		CELS 1,31 (158,6)
28,	19-20		CELS 3,8 (28,29)
28,	19-20		CELS 3,9 (30,5)
28,	19-20		CELS 6,2 (182,35)
28,	19-20		IO.CAT (512,15+)
28,	19-20		IO.COM 10,46 (180,7)
28,	19		CELS 2,30 (360,19)
28,	19		CELS 2,42 (380,10)
28,	19		GEN.HOM 13,3 (116,14)
28,	19		IER.HOM A 3,2 (314,65)
28,	19		IO.CAT (547,11)
28,	19		IO.COM 10,42 (179,14)
28,	19		IO.COM 13,334 (278,27)
28,	19		MAT.COM 10,18 (24,19)
28,	19		MAT.COM 12,20 (115,30)
28,	19		NVM.HOM 12,2 (100,15)
28,	19		PRINC 1,3,2 (146,48)
28,	19		ROM.COM A 5,2 (1024,C 9)
28,	19		ROM.COM A 5,8 (1039,C 7)
28,	19		ROM.COM A 8,5 (1169,B12)
28,	19		? LVC.CAT A (88,32)
28,	20		CELS 2,9 (306,63)
28,	20		CELS 4,57 (330,23)
28,	20		CELS 5,12 (42,4)
28,	20		CT.COM 3 (202,17)
28,	20		CT.HOM 2,4 (48,18)
28,	20		ES.HOM 1,5 (248,4)
28,	20		IER.CAT (206,22)
28,	20		IER.HOM 9,1 (378,28)
28,	20		IO.COM 10,42+ (179,15+)
28,	20		IO.COM 10,46+ (180,4+)
28,	20		IO.COM 13,350+ (281,16+)
28,	20		IO.COM 32,377 (477,18)
28,	20		IO.COM 32,380 (477,30)
28,	20		IO.COM 32,381 (478,1)
28,	20		IOS.HOM 1,5 (293,19)
28,	20		LAM.CAT (278,15)
28,	20		LEV.HOM 5,2 (337,16)

28,	20		MAT.CAT 503 (205,2)
28,	20		MAT.CAT 504 (207,6)
28,	20		MAT.COM 12,6 (77,9)
28,	20		MAT.COM 12,34 (146,30+)
28,	20		MAT.COM 12,34 (147,7+)
28,	20		MAT.COM 12,34 (147,30+)
28,	20		MAT.COM 12,34 (148,13+)
28,	20		MAT.COM 16,22 (554,3)
28,	20		MAT.COM 16,26 (561,31)
28,	20		MAT.COM A 47 (98,6)
28,	20		MAT.COM A 65 (152,1+)
28,	20		MAT.COM A 65 (153,9)
28,	20		MAT.COM A 93 (211,3)
28,	20		NVM.HOM 20,3 (195,11)
28,	20		NVM.HOM 23,4 (216,26)
28,	20		PRINC A (344,29)
28,	20		PRINC A (345,4)
28,	20		ROM.COM A 8,10 (1188,B 8+)
28,	20		? PS.CAT C (45,14)

Marc

			GEN.HOM 13,2 (115,26)
			IO.COM 1,14 (6,13)
			IO.COM 1,20+ (7,25+)
			IO.COM 1,23 (8,15)
			IO.COM 1,27 (9,24)
			IO.COM 1,28 (10,1)
			IO.COM 1,36 (11,24)
		+	IO.COM 6,129 (134,24)
			IOS.HOM 7,1 (328,1)
			LVC.CAT 5 (228,4)
			LVC.HOM 1 (3,18)
			LVC.HOM 1 (4,10)
			LVC.HOM 1 (5,16)
		+	MART 30 (26,22)
		+	MAT.COM 12,40 (161,4)
			MAT.COM.B 1 (3,11)
			ORAT 18,3 (341,10)
			PRINC 4,2,9 (340,294)
1,	1-3		IO.COM 1,81 (18,18)
1,	1-3		IO.COM 6,128+ (134,19+)
1,	1-2		CELS 2,4 (290,26)
1,	1-2		ROM.COM A 1,3 (847,A 1)
1,	1		EPH.CAT [redacted] (242,23)
1,	1		IO.COM 1,22 (8,5)
1,	1		IO.COM 1,79 (18,12)
1,	1		IO.COM 1,85 (19,6)
1,	1		MAT.CAT 1 (13,1)
1,	1		ROM.CAT 4 (76,20)
1,	2		IO.COM 6,131 (135,8)
1,	3		IO.COM 6,131 (135,7)
1,	3		IO.COM 6,137 (136,21)
1,	4-5	E	IO.COM 2,175 (85,32)
1,	4	E	CELS 1,47 (198,3)
1,	4	E	IO.COM 6,162 (141,25)
1,	4	E	IO.COM 6,221 (152,10)
1,	4	E	LEV.HOM 2,4 (296,1)
1,	4	E	LEV.HOM 2,4 (297,3)
1,	4	E	MAT.CAT 235 (111,4)
1,	5		IO.COM 6,133 (135,24)
1,	5		IO.COM 6,149 (138,32+)
1,	6		MAT.CAT 41 (32,1+)
1,	6		PS.COM2 B (248,21)
1,	7-8		IO.COM 6,160 (141,7)
1,	7		IO.COM 6,170 (143,19+)
1,	7		IO.COM 6,172 (143,34)
1,	7		IO.COM 6,173 (144,2)
1,	7		IO.COM 6,173 (144,4)
1,	7		IO.COM 6,176 (144,17)
1,	7		IO.COM 6,178+ (144,26+)
1,	7	E	MAT.CAT 48 (35,3)
1,	7	E	MAT.COM 17,32 (681,26+)
1,	7	E	MAT.COM 17,32 (682,1)
1,	9		IO.COM 6,261 (159,26)
1,	10	*	CELS 1,40 (182,2)
1,	10	E	GEN.HOM 2,5 (35,13)
1,	10		MAT.CAT 255 (118,1)
1,	10	E	MAT.CAT 342 (148,5)
1,	12-13		LVC.HOM 29 (170,15)
1,	12-13		LVC.HOM 29 (171,6)
1,	12-13		MAT.COM A 92 (210,11)
1,	12-13		MAT.COM A 92 (210,19)
1,	12	E	? MAT.CAT A 69 (72,21)
1,	13-15		IO.COM 10,6+ (171,29+)
1,	13-14		IO.COM 10,51 (180,31)
1,	13		LVC.CAT 96 (265,1)
1,	14-15	E	? MAT.CAT 69 (43,7)
1,	14		IO.COM 10,4 (171,19)
1,	15		MAT.COM A 66 (157,11)
1,	15		ROM.COM A 1,7 (853,A 8)
1,	16-20		IO.COM 10,7 (172,3)
1,	16-20		IO.COM 10,51 (180,34)
1,	16-17		MAT.COM 12,22 (118,16)
1,	21-22		IO.COM 10,51 (180,35+)
1,	21		IO.COM 10,7 (172,5)
1,	21		IO.COM 13,445 (295,28)
1,	23-25		IO.COM 10,52 (181,3)
1,	24-25	P	LVC.HOM 6 (36,1)
1,	24	E	EX.HOM 3,3 (168,2)
1,	24	E	IO.COM 28,129 (409,7+)
1,	24	E	IO.COM 28,150 (411,30)
1,	24	E	LVC.HOM 6 (36,23)
1,	25	E	NVM.HOM 16,7 (149,9)
1,	26-27		IO.COM 10,53 (181,7)
1,	27	E	IO.COM 20,400 (385,34)
1,	27	E	MAT.COM A 110 (229,31+)
1,	30-31		IO.COM 10,53 (181,9)
1,	30-31		IO.COM 13,445 (295,28)
1,	32-34		CELS 2,64 (434,17)
1,	32		IO.COM 10,54 (181,11)
1,	34		IO.COM 10,54 (181,11)
1,	35		ORAT 13,1 (326,1)
2,	3-12		MAT.CAT 194 (93,9)
2,	11	E	CT.HOM 2,4 (49,5+)
2,	14	E	CELS 1,62 (244,16)
2,	14		LVC.CAT 108 (271,2)
2,	14		MAT.CAT 194 (93,8)
2,	14		MAT.CAT 194 (93,9)
2,	16	E	IO.CAT (572,20)
2,	16		IO.COM 6,294 (165,34+)
2,	18	E	LEV.HOM 10,2 (445,2)
2,	19	E	LEV.HOM 10,2 (445,4)
2,	19	E	MAT.COM 12,6 (77,10)
2,	21		MAT.CAT 178 (86,8)
2,	22	E	IOB.CAT (96,A 1)
2,	26		COR.CAT 34 (502,9)
3,	12	E	LVC.HOM 6 (35,17)
3,	13		CELS 3,21 (48,11)
3,	16-19		MAT.CAT 194 (93,4)
3,	16-17		ROM.COM A PR (836,A12)
3,	16	E	MAT.COM 13,2 (177,25)

3,	17		CELS 6,77 (374,42)
3,	17		EX.HOM 4,8 (180,21)
3,	17		GEN.HOM 1,13 (16,17)
3,	17		MART 40 (38,14)
3,	17		MAT.COM 12,11 (86,19)
3,	17		MAT.COM 12,32 (140,31)
3,	17		MAT.COM 12,33 (145,22)
3,	17		MAT.COM 12,41 (163,14)
3,	17		MAT.COM 16,5 (479,32)
3,	17	E	MAT.COM A 141 (294,20+)
3,	17		PASC 1,7 (166,4)
3,	17		? FR 36 (40,3)
3,	17		? PS.CAT C (109,10)
3,	18		CELS 1,62 (246,17)
3,	18		MAT.CAT 194 (93,7)
3,	18		ROM.COM A PR (836,C10+)
3,	18		ROM.COM A PR (836,D 1+)
3,	27	E	EX.HOM 4,9 (182,18+)
3,	28		IO.COM 28,124 (408,20)
3,	29		IO.COM 19,88 (314,10)
3,	29		IO.COM 28,125 (408,22)
3,	29		? PS.HOM 5,13 (190,7)
4,	1-3		MAT.COM A 9 (15,25)
4,	9		FR E 1 (219,15)
4,	10-11	E	HERACL 15 (86,13)
4,	10		MAT.COM A 9 (16,5)
4,	11		CELS 3,21 (48,5+)
4,	11		CELS 3,46 (110,2)
4,	11	E	CT.HOM 2,7 (51,18)
4,	11		ES.HOM 6,3 (271,25)
4,	11		IER.HOM 12,13 (48,47)
4,	11		IO.CAT (562,2)
4,	11		LVC.CAT 151 (287,10)
4,	11	E	LVC.CAT A (20,D 1)
4,	11		LVC.CAT A (21,B 1+)
4,	11		MAT.COM 10,4 (4,26)
4,	11		MAT.COM 10,16 (20,25)
4,	11		PRINC 3,1,17 (102,506)
4,	11		PRINC 3,1,17 (104,521)
4,	11		PRINC 3,1,17 (106,527)
4,	11		ROM.COM A 6,8 (1079,A 4)
4,	11		? PS.CAT (1413,C 8)
4,	12	E	PRINC 3,1,7 (44,177)
4,	12	E	PRINC 3,1,16 (94,458+)
4,	12	E	PRINC 3,1,16 (96,471+)
4,	12		PRINC 3,1,17 (102,507)
4,	14	E	IOS.CAT (397,21)
4,	14	E	IOS.HOM 16,3 (396,24+)
4,	14		LEV.HOM 12,7 (466,15+)
4,	15		? MAT.CAT 291 (129,1+)
4,	16-17		MART 49 (45,18)
4,	16-17		MAT.CAT 292 (130,1)
4,	16		? MAT.CAT 291 (130,4+)
4,	19		IER.HOM 5,13 (312,36)
4,	19		MAT.COM 13,4 (189,4)
4,	19	E	MAT.COM A 61 (142,1)
4,	20		COR.CAT 15 (245,57)
4,	20		COR.CAT A 76 (43,12)
4,	20	E	IO.COM 13,294 (270,33)
4,	20	E	IO.COM 13,295 (271,6)
4,	20		MART 49 (46,1)
4,	21		LVC.CAT 121 (275,13)
4,	21	E	MAT.CAT 95 (54,22)
4,	22	E	LVC.CAT 81 (260,3)
4,	24	E	EX.HOM 2,3 (158,8)
4,	28		IER.HOM 5,13 (312,51+)
4,	28		IER.HOM 5,13 (314,59)

4,	30		MAT.COM 10,4 (5,1)
4,	32		MAT.CAT 301,1 (134,5)
4,	33-34		ES.HOM 9 (289,1)
4,	33-34		GEN.HOM 12,5 (111,14)
4,	33-34		? PS.CAT C (49,5)
4,	33	E	CELS 3,46 (110,2)
4,	34		CELS 3,46 (110,5)
4,	34		CELS 6,6 (192,18)
4,	34		ES.HOM 6,3 (271,26)
4,	34		GEN.HOM 1,7 (10,2)
4,	34		IO.CAT (562,2)
4,	34		LEV.HOM 4,6 (325,13)
4,	34		LVC.CAT 114 (274,4)
4,	34		LVC.CAT 151 (287,10)
4,	34		MAT.COM 14,11 (302,20)
4,	34		MAT.COM 14,12 (304,12)
4,	38-39	E	GAL.COM (587,C 8)
4,	38		GAL.COM (587,B11)
4,	39	E	MAT.COM A 1 (2,4)
4,	41		CT.CAT A (273,A13)
5,	1-9	E	MAT.COM A 102 (222,26)
5,	2-3	P	IOS.HOM 15,6 (391,10)
5,	2		MAT.CAT 164 (81,2)
5,	3		? PS.CAT (1277,B13)
5,	9	P	IOS.HOM 15,6 (391,12+)
5,	9		LEV.HOM 5,12 (358,9)
5,	9	E	NVM.HOM 7,6 (48,10)
5,	9		PS.CAT (1100,B 6)
5,	9		REG.HOM A 5 (7,24)
5,	9		ROM.COM A 9,42 (1246,B 2)
5,	9		? PS.CAT (1277,B13)
5,	15	E	IO.CAT (547,5)
5,	15		MAT.CAT 164 (81,8)
5,	22-42	E	CT.HOM 1,6 (37,6)
5,	22-24	E	IO.CAT (548,5)
5,	22-24	E	MAT.COM 13,3 (187,1)
5,	22		MAT.CAT 179 (86,1)
5,	22		MAT.CAT 179 (86,4)
5,	24	E	LVC.HOM 3 (22,3)
5,	24		MAT.CAT 181 (87,6)
5,	25-26	E	LEV.HOM 4,8 (327,7)
5,	26		IER.HOM 17,5 (172,14)
5,	26		LVC.CAT 125 (278,26)
5,	28		MAT.CAT 181 (87,5)
5,	29		LEV.HOM 4,8 (327,6+)
5,	29		LVC.CAT 127 (280,1+)
5,	29		MAT.CAT 181 (87,1)
5,	29	E	REG.HOM 6 (289,26)
5,	30	E	LEV.HOM 4,8 (327,12)
5,	30		PS.CAT (1100,B 9)
5,	31		MAT.COM 10,19 (25,25)
5,	34		LVC.CAT 127 (280,13)
5,	34		MAT.CAT 181 (87,1)
5,	34	E	PS.CAT (1100,B 7)
5,	35-43	E	MAT.COM 13,3 (187,1)
5,	36	*E	CELS 1,9 (98,11)
5,	36	*E	CELS 1,12 (106,5)
5,	37-40	E	MAT.COM A 89 (204,27)
5,	37	E	MAT.COM A 90 (205,17)
5,	37	E	? MAT.CAT 180 (86,2)
5,	41-42	E	GAL.COM (587,C 6)
5,	41-42		? PS.CAT C (40,9)
6,	1		MAT.COM 10,16 (20,33)
6,	3	*	CELS 6,34 (262,12)
6,	3	*	CELS 6,36 (266,32)
6,	4	E	IO.CAT (532,16)
6,	4		MAT.COM 10,18 (23,11)

6, 5 MAT.COM 10,19 (25,16)
6, 5 MAT.COM 10,19 (26,6)
6, 7 LVC.CAT 158 (290,2+)
6, 7 REG.CAT (298,12)
6, 8 E IO.COM 6,107 (128,28)
6, 8 E LEV.HOM 5,8 (349,19)
6, 11 GEN.HOM 4,2 (53,7)
6, 14-15 E IO.COM 19,97 (315,19)
6, 14 MAT.COM 10,20 (26,32)
6, 15 MAT.COM 10,20 (28,11)
6, 16 E IO.COM 6,80 (123,1)
6, 17-29 MAT.COM 10,20 (28,23)
6, 18 MAT.COM 10,22 (29,26)
6, 38 MAT.COM 11,2 (36,11)
6, 39-40 MAT.COM 11,3 (38,17)
6, 39 MAT.COM 11,19 (68,4)
6, 39 PASC 1,21 (194,10)
6, 39 PASC 1,21 (194,12)
6, 41 MAT.COM 11,2 (36,24)
6, 45 MAT.COM 11,5 (42,6)
6, 47 MAT.COM 11,6 (43,10)
6, 47 MAT.COM 11,6 (44,1)
6, 49 E IO.CAT (561,14+)
7, 2 MAT.COM 11,8 (47,14)
7, 3-4 MAT.COM 11,11 (52,21)
7, 7-9 LEV.HOM 5,7 (347,14)
7, 8 E MAT.COM A 17 (32,4)
7, 10 E ? PR.CAT A (29,B 9)
7, 19 MAT.COM 11,12 (53,2)
7, 21 E CT.COM 3 (211,14)
7, 24 MAT.COM 11,16 (60,2+)
7, 27 MAT.CAT 137,1 (68,1)
7, 33-35 PASC 1,18 (188,20)
7, 34 IO.COM 20,164 (352,5)
7, 34 MAT.COM A 64 (150,30)
7, 35 IO.COM 20,164+ (352,6+)
8, 6 MAT.COM 11,19 (68,8)
8, 12 EZ.CAT A (809,A 7)
8, 18 NVM.HOM 17,2 (155,26)
8, 23-25 GEN.HOM 15,7 (135,20)
8, 25 GAL.COM (587,C 4)
8, 25 IO.CAT (536,26)
8, 25 PASC 1,18 (188,19)
8, 25 PASC 1,31 (214,6)
8, 27 E REG.HOM 7 (291,10)
8, 29 MAT.COM 12,15 (105,26)
8, 30 MAT.COM 12,15 (103,6)
8, 31 MAT.COM A 145 (298,7)
8, 33 IO.COM 19,118 (319,22)
8, 34-37 MART 12 (12,13)
8, 34 MAT.COM 12,24 (123,1)
8, 35 E MAT.COM 12,27 (129,9+)
8, 38 MART 34 (31,9)
8, 38 MART 37 (34,15)
8, 38 E PS.CAT D (368,1)
9, 1 IO.COM 20,403 (386,18)
9, 1 IO.COM 20,410 (387,11)
9, 1 MAT.COM 12,31 (137,14)
9, 1 MAT.COM 12,32 (141,11)
9, 1 MAT.COM 12,32 (142,5+)
9, 1 MAT.COM 12,34 (148,25+)
9, 2 LVC.CAT 139 (283,2+)
9, 2 MAT.COM 12,36 (150,15+)
9, 2 MAT.COM 12,37 (152,30+)
9, 2 MAT.COM 12,37 (153,3+)
9, 2 MAT.COM 12,39 (155,31+)
9, 3 MAT.COM 12,39 (156,14+)
9, 5-6 E LEV.HOM 6,2 (361,23)
9, 6 MAT.COM 12,40 (157,16)
9, 6 MAT.COM 12,40 (162,8)
9, 6 MAT.COM 12,41 (164,30)
9, 23 MAT.COM 13,7 (198,13)
9, 25 IER.CAT (219,26)
9, 25 MAT.CAT 77 (46,5)
9, 25 MAT.COM 13,5 (191,8)
9, 25 MAT.COM 13,6 (193,4+)
9, 25 MAT.COM 13,6 (194,7)
9, 25 MAT.COM 13,6 (195,31+)
9, 25 MAT.COM 13,7 (197,26)
9, 28 LVC.CAT 151 (287,33)
9, 29 CELS 7,4 (22,19)
9, 29 EX.HOM 2,3 (158,19)
9, 31 MAT.COM A 145 (298,7)
9, 34-35 MAT.COM 13,19 (230,15)
9, 35 COR.CAT 19 (357,20)
9, 35 ES.HOM 6,1 (269,17)
9, 35 IER.HOM 8,4 (364,3+)
9, 35 IER.HOM 8,4 (366,17)
9, 35 MAT.COM 13,19 (230,26)
9, 35 MAT.COM 15,26 (428,5)
9, 36-37 MAT.COM 13,19 (230,30+)
9, 36 MAT.COM 13,19 (231,18)
9, 37 MAT.COM 13,19 (231,6)
9, 37 MAT.COM 13,19 (231,23+)
9, 37 ? MAT.CAT 375 (160,2)
9, 38 E CELS 1,25 (142,25)
9, 38 CELS 8,58 (308,27)
9, 40 E MAT.COM 17,14 (624,9+)
9, 41 E MAT.COM A 60 (137,7)
9, 50 E MAT.CAT 90 (51,4)
9, 50 MAT.CAT 91 (52,11)
10, 2 MAT.COM 14,16 (318,24)
10, 5 NVM.HOM 16,4 (142,14+)
10, 13-16 MAT.COM 15,9 (373,25)
10, 13 MAT.COM 15,6 (363,17)
10, 13 MAT.COM 15,6 (364,21)
10, 17-18 E CELS 5,11 (42,31)
10, 17-18 E IO.COM 1,254 (45,10)
10, 17-18 E ROM.COM A 7,19 (1156,A12+)
10, 17 ROM.COM A 9,14 (1221,A 3)
10, 18 E IO.COM 2,96 (69,14)
10, 18 E IO.COM 6,245 (156,21)
10, 18 E IO.COM 6,295 (166,6)
10, 18 E IO.COM 13,151 (249,15)
10, 18 E IO.COM 13,234 (261,28)
10, 18 E MART 7 (9,5)
10, 18 E MAT.CAT 387 (165,10)
10, 18 MAT.COM 15,10 (375,10)
10, 18 E ORAT 15,4 (335,16)
10, 18 E PRINC 1,2,13 (140,447)
10, 18 E PRINC 1,2,13 (142,455)
10, 18 *E PRINC 2,5,1 (292,30)
10, 18 *E PRINC 2,5,4 (304,218)
10, 18 E ROM.COM A 4,10 (998,B 1)
10, 19 MAT.COM 15,14 (385,35)
10, 19 MAT.COM 15,14 (387,5)
10, 19 MAT.COM 15,14 (389,7)
10, 20-21 MAT.COM 15,14 (386,21)
10, 21 LVC.CAT 226 (325,2)
10, 21 MAT.COM 15,14 (386,11)
10, 29-30 IOB.CAT (105,B 2)
10, 29 ROM.COM A 1,4 (848,B 9)
10, 30 E IOS.HOM 20,6 (427,4)
10, 30 MART 14 (14,19)

10, 30 MART 14 (14,26)
10, 30 MART 15 (15,2+)
10, 32-52 MAT.COM 16,8 (490,25)
10, 32-34 MAT.COM 16,1 (461,27+)
10, 32 MAT.CAT 406 (171,9)
10, 32 MAT.COM A 55 (128,18)
10, 34 MAT.COM A 145 (298,7)
10, 35-41 MAT.COM 16,4 (472,4)
10, 35 MAT.COM 16,4 (473,10+)
10, 35 E MAT.COM 16,8 (489,10)
10, 38-39 MAT.COM 16,6 (485,13)
10, 38 E MART 30 (26,25)
10, 38 MAT.COM 16,5 (481,13)
10, 39 MAT.CAT 403 (170,1)
10, 39 MAT.COM 16,5 (481,22)
10, 39 MAT.COM 16,6 (481,26+)
10, 39 MAT.COM 16,6 (486,1)
10, 39 MAT.COM 16,7 (486,30)
10, 41 MAT.COM 16,8 (489,20)
10, 42-45 MAT.COM 16,8 (490,13)
10, 42-45 MAT.COM 16,8 (491,9)
10, 42 MAT.COM 16,8 (492,3)
10, 46-52 MAT.COM 16,12 (509,29)
10, 46-47 MAT.COM 16,12 (511,12)
10, 46 MAT.COM 16,12 (509,36+)
10, 46 MAT.COM 16,12 (512,3+)
10, 46 MAT.COM 16,12 (514,5)
10, 46 MAT.COM 16,13 (515,24)
10, 46 MAT.COM 16,13 (516,7+)
10, 47 MAT.COM 16,12 (512,1+)
10, 47 MAT.COM 16,13 (516,25+)
10, 48 MAT.COM 16,12 (512,2+)
10, 48 MAT.COM 16,12 (513,1+)
10, 48 MAT.COM 16,12 (514,19+)
10, 49 MAT.COM 16,12 (513,20)
10, 49 MAT.COM 16,12 (514,10)
10, 50 MAT.COM 16,12 (513,23)
10, 50 MAT.COM 16,12 (514,13)
10, 51-52 MAT.COM 16,12 (514,31+)
10, 51-52 MAT.COM 16,12 (515,7)
10, 51 MAT.COM 16,12 (514,18)
10, 51 MAT.COM 16,12 (514,20)
10, 52 *E CELS 1,9 (98,12)
10, 52 E GAL.COM (587,C 4)
10, 52 MAT.COM 16,12 (510,2+)
10, 52 MAT.COM 16,13 (518,6)
10, 52 E ROM.COM (164,15)
11, 1-12 IO.COM 10,126 (192,28+)
11, 1-3 MAT.COM 16,8 (490,26)
11, 1-3 MAT.COM 16,14 (519,6)
11, 1 MAT.COM 16,17 (531,29)
11, 2 IO.COM 10,192 (204,4)
11, 2 IO.COM 10,194 (204,13)
11, 2 IO.COM 10,207+ (206,12+)
11, 2 MAT.COM 16,17 (534,18)
11, 3 MAT.COM 16,16 (525,6+)
11, 3 MAT.COM 16,17 (534,8)
11, 4-10 MAT.COM 16,18 (535,20)
11, 4 IO.COM 10,193 (204,8)
11, 4 ? PS.CAT (1105,B 3)
11, 5 IO.COM 10,195 (204,17)
11, 5 E MAT.COM 16,16 (525,19)
11, 11 MAT.CAT 526 (215,1)
11, 12-14 E ORAT 31,7 (400,15)
11, 12-13 E MAT.COM A 53 (119,29)
11, 13-14 IO.COM 10,126 (193,16)
11, 13-14 MAT.COM 16,29 (571,26+)

11, 13-14 MAT.COM 16,29 (572,2)
11, 13 MAT.COM 16,29 (573,6+)
11, 13 MAT.COM 16,29 (574,17)
11, 14 MAT.COM A 53 (119,31+)
11, 14 E MAT.COM A 53 (120,3)
11, 15-17 IO.COM 10,121 (191,26)
11, 15-17 MAT.COM 16,20 (543,20)
11, 15 IO.COM 10,126 (193,16)
11, 15 IO.COM 10,197 (204,28)
11, 15 IO.COM 10,198 (205,1)
11, 15 MAT.COM 16,22 (550,1+)
11, 18 MAT.COM 17,14 (627,25)
11, 20-21 MAT.COM 16,29 (574,18)
11, 20 E ORAT 31,7 (400,15)
11, 24-25 E MAT.COM 14,25 (347,1)
11, 25 ORAT 2,2 (300,24)
11, 25 ORAT 8,1 (317,2)
11, 25 ORAT 9,1 (317,30)
11, 25 ORAT 9,3 (319,15)
11, 27-33 MAT.COM 17,1 (575,28)
11, 32 E MAT.COM 10,20 (27,15)
12, 1 MAT.COM 17,6 (596,18)
12, 13-17 MAT.COM 17,26 (657,31+)
12, 18-27 MAT.COM 17,29 (663,25)
12, 24-25 MAT.COM 17,34 (694,9)
12, 25 LVC.CAT 241 (330,3)
12, 26-27 COR.CAT A 84 (47,69)
12, 26-27 E IO.COM 2,116 (73,20)
12, 26-27 E IO.COM 6,18 (110,9)
12, 26-27 IO.COM 20,223 (361,1)
12, 26-27 E PRINC 2,4,1 (278,42)
12, 26 MAT.COM 17,36 (701,23)
12, 27 E IO.COM 2,117 (73,26)
12, 27 E IO.COM 2,118 (74,1)
12, 27 MAT.COM 17,36 (703,9)
12, 28 CT.COM PR (73,2)
12, 30-31 E EPH.CAT 15 (411,39)
12, 30-31 E EPH.CAT 37 (575,7+)
12, 30 E ORAT 28,3 (376,23)
12, 34 IER.HOM A 3,3 (324,105+)
12, 34 NVM.HOM 12,3 (103,23)
12, 40 E MAT.COM A 12 (22,27)
12, 40 E MAT.COM A 61 (141,26)
12, 40 E ? MAT.CAT 196 (95,6)
12, 41-44 E GEN.HOM 1,8 (10,30)
12, 41-44 IO.COM 19,42 (306,19)
12, 41-44 IO.COM 19,46 (307,23)
12, 41-44 E MAT.COM 15,21 (410,9)
12, 41-44 E ? PR.CAT A (29,B13)
12, 41-42 IO.COM 19,51 (308,12)
12, 43 IO.COM 19,52 (308,17+)
13, 1 MAT.COM A 29 (56,5)
13, 6 E IO.CAT (561,14)
13, 8 MAT.COM A 36 (68,21)
13, 9 E MAT.COM A 145 (298,25)
13, 10 CELS 2,42 (380,8)
13, 10 CELS 3,8 (28,29)
13, 10 CELS 3,9 (30,5)
13, 10 CELS 6,2 (182,35)
13, 11-13 MART 34 (30,3)
13, 15 E NVM.CAT (581,C14)
13, 16 E IER.HOM 13,3 (60,17)
13, 22 E EZ.HOM 3,3 (351,22)
13, 22 E EZ.HOM 3,5 (353,20)
13, 27 MAT.COM A 51 (112,29)
13, 27 MAT.COM A 51 (115,5+)
13, 27 MAT.COM A 52 (117,3)

13,	32	E	FR E 1 (219,15)
13,	33-37		MAT.COM A 60 (137,14+)
13,	35-36		LAM.CAT (261,4)
13,	35	E	MAT.COM A 56 (130,19)
13,	35		MAT.COM A 59 (133,31+)
13,	35		MAT.COM A 59 (134,15)
13,	35		MAT.COM A 60 (136,20+)
13,	35	E	MAT.COM A 60 (137,2)
14,	1		MAT.COM A 77 (180,32)
14,	3-9		MAT.CAT 521 (213,6)
14,	3-9		MAT.COM A 77 (180,6+)
14,	3-9		MAT.COM A 77 (181,1+)
14,	3	E	CT.HOM 1,4 (33,13+)
14,	3	E	CT.HOM 2,2 (43,17+)
14,	3	E	LVC.CAT 113 (273,3)
14,	3		MAT.CAT 521 (214,10)
14,	3		MAT.COM A 77 (178,25)
14,	3		MAT.COM A 77 (179,5+)
14,	3		MAT.COM A 77 (180,20+)
14,	3		MAT.COM A 77 (180,31)
14,	3		MAT.COM A 77 (182,2+)
14,	3		MAT.COM A 77 (183,10+)
14,	3		MAT.COM A 77 (184,1+)
14,	3		MAT.COM A 77 (186,8+)
14,	4-5		MAT.COM A 77 (181,6)
14,	4		MAT.COM A 77 (183,22+)
14,	4		ROM.COM A 10,6 (1260,A10)
14,	5		CT.HOM 2,2 (43,24)
14,	5		MAT.COM 11,9 (49,22)
14,	5		MAT.COM A 77 (178,22)
14,	5		MAT.COM A 77 (183,27)
14,	5		MAT.COM A 77 (184,2)
14,	6		MAT.COM A 77 (184,6+)
14,	7		MAT.COM A 77 (184,10)
14,	8		MAT.COM A 77 (178,24)
14,	8		MAT.COM A 77 (184,18)
14,	9		MAT.COM A 77 (184,21+)
14,	10-11		IO.COM 28,115 (407,6)
14,	12-15		MAT.COM A 79 (188,30+)
14,	12		MAT.COM A 79 (189,8)
14,	13-16	E	MAT.COM A 86 (199,5)
14,	13	E	IER.HOM 19,13 (228,49)
14,	13	E	MAT.COM A 79 (190,23)
14,	13	E	MAT.COM A 79 (191,2+)
14,	14	E	MAT.COM A 79 (190,6)
14,	14	E	MAT.COM A 79 (190,17)
14,	15	E	CT.COM 2 (171,20)
14,	15	E	EZ.CAT A (817,C10+)
14,	15	E	IER.HOM 12,2 (16,29)
14,	15	E	IER.HOM 19,13 (228,51+)
14,	15	E	IER.HOM 19,13 (230,56)
14,	15	E	IO.COM 28,240 (423,17)
14,	15	E	MAT.COM A 72 (169,22)
14,	15		MAT.COM A 79 (190,4+)
14,	19		IO.COM 32,254 (459,25)
14,	20		IO.COM 32,290+ (465,16+)
14,	27		LVC.HOM 17 (106,1+)
14,	27		MAT.CAT 530,2 (217,7)
14,	32		MAT.COM A 89 (204,10)
14,	33		MAT.COM A 90 (205,15+)
14,	33		MAT.COM A 90 (206,29)
14,	33		MAT.COM A 90 (207,1)
14,	33		MAT.COM A 92 (208,13)
14,	36		MART 29 (25,28)
14,	36		MAT.COM A 92 (210,10)
14,	36		MAT.COM A 92 (210,22)
14,	41	E	LVC.CAT 196 (310,5)
14,	43-44		MAT.COM A 99 (217,16)
14,	43		IO.COM 28,115 (407,9)
14,	53		IO.COM 28,116 (407,12)
14,	55-61		CELS PR,1 (66,15)
14,	55-59		MAT.COM A 108 (228,2+)
14,	57-58		IO.COM 10,251 (212,33+)
14,	58		IO.COM 10,252 (213,7)
14,	58		MAT.COM A 108 (228,17)
14,	59		MAT.COM A 108 (228,23)
14,	60-63		IO.COM 28,117 (407,14)
14,	60-61		IO.COM 10,252 (213,12)
14,	61		CELS 2,59 (424,12)
14,	61		MAT.COM A 118 (251,27)
14,	62		MAT.COM 16,4 (476,7)
14,	62		MAT.COM A 110 (231,4)
14,	62		MAT.COM A 111 (231,10+)
14,	62		MAT.COM A 111 (232,4)
14,	66-72	E	LEV.HOM 16,7 (505,16)
15,	1		IO.COM 28,118 (407,22)
15,	3		IO.COM 28,118 (407,25)
15,	5		IO.COM 28,118 (407,25)
15,	7	E	MAT.COM A 120 (254,5)
15,	7	E	MAT.COM A 121 (256,11)
15,	9	E	LEV.HOM 10,2 (443,14)
15,	15		MAT.COM A 140 (290,12)
15,	21		MAT.COM 12,24 (125,20+)
15,	21		MAT.COM A 126 (263,9)
15,	23		MAT.COM A 128 (266,17)
15,	24		MAT.COM A 128 (265,27+)
15,	32	*	CELS 2,77 (470,22)
15,	32		CELS 2,77 (470,25)
15,	32		MAT.COM A 133 (270,18)
15,	33		CT.COM 2 (140,21)
15,	33		LVC.CAT 250 (333,1)
15,	33		MAT.COM A 134 (274,5)
15,	34	E	PS.CAT C (152,24)
15,	37		ROM.COM A 5,10 (1048,C 7)
15,	39		MAT.COM A 140 (289,24)
15,	39		MAT.COM A 140 (290,2+)
15,	39		MAT.COM A 140 (291,18)
15,	40		MAT.COM A 141 (294,8)
15,	40		MAT.COM A 141 (294,30)
15,	40		MAT.COM A 141 (295,3+)
15,	41		MAT.COM A 141 (295,6)
15,	43-45		MAT.COM A 140 (291,2+)
15,	47	E	MAT.COM A 144 (297,10)
16,	1-14		MAT.COM A 132 (269,23)
16,	2	E	EX.HOM 7,7 (214,3)
16,	2	E	EX.HOM 7,8 (215,9)
16,	3-5	*	CELS 5,52 (146,12)
16,	4		CELS 5,56 (154,6+)
16,	4		MAT.COM A 143 (297,7)
16,	5	E	EX.HOM 7,7 (214,4)
16,	9-14	*	CELS 7,35 (94,1)
16,	9-11	*	CELS 2,55 (414,19)
16,	9-11	*	CELS 2,59 (424,18)
16,	9-11		CELS 2,60 (426,21)
16,	12-18	*	CELS 3,22 (50,8)
16,	12-14		CELS 2,59 (424,20)
16,	14-18	*	CELS 2,70 (452,11)
16,	14-18	*	CELS 2,70 (454,29)
16,	14	E	CELS 2,39 (378,17)
16,	15		CELS 3,8 (28,29)
16,	15		CELS 3,9 (30,5)
16,	15		CELS 6,2 (182,35)
16,	15		IER.HOM A 3,2 (314,64)
16,	15		IO.COM 1,87 (19,20)

16,	17	E	CELS 1,25 (142,25)
16,	19	E	LEV.HOM 1,4 (286,25)
16,	19	E	PS.COM1 C (600,A 4)
16,	19	*E	PS.COM1 C (600,C10)

Luc

			GEN.HOM 13,2 (115,26)
			HEB.HOM (580,8)
		+	IER.HOM A 2,2 (342,19)
			IO.COM 1,14 (6,13)
			IO.COM 1,20+ (7,25+)
			IO.COM 1,23 (8,15)
			IO.COM 1,27 (9,24)
			IO.COM 1,28 (10,1)
			IO.COM 1,36 (11,24)
		+	IO.COM 6,149 (138,32+)
		+	IO.COM 10,252 (213,12)
			IOS.HOM 7,1 (328,1)
			LVC.HOM 1 (3,18)
			LVC.HOM 1 (4,11)
			LVC.HOM 1 (5,16)
		*	LVC.HOM 16 (97,13)
		*	LVC.HOM 20 (120,9)
		+	MART 30 (26,22)
			MAT.COM.B 1 (3,17)
			PRINC 4,2,9 (340,294)
1,	1		LVC.CAT 1 (227,1+)
1,	1		LVC.CAT 2 (227,2+)
1,	1		LVC.CAT 3 (227,1)
1,	1		LVC.HOM 1 (3,15)
1,	1		LVC.HOM 1 (4,2+)
1,	1		LVC.HOM 1 (5,1+)
1,	1		LVC.HOM 1 (5,25+)
1,	1		LVC.HOM 1 (6,4+)
1,	2		CELS 3,11 (32,4)
1,	2		IO.CAT (485,20)
1,	2		IO.COM 6,94 (126,5)
1,	2		IO.COM 13,352 (281,33)
1,	2		IO.COM 20,46 (334,15+)
1,	2		LVC.CAT 5 (228,2)
1,	2		LVC.CAT 6 (228,2)
1,	2		LVC.CAT 158 (290,3)
1,	2		LVC.HOM 1 (7,4+)
1,	2		LVC.HOM 1 (8,3)
1,	2		LVC.HOM 1 (9,4+)
1,	2		PS.COM1 (39,4)
1,	3		COR.CAT 18 (354,13)
1,	3		LVC.CAT 7 (229,1+)
1,	3		LVC.HOM 1 (3,2)
1,	3		LVC.HOM 1 (9,10)
1,	3		LVC.HOM 1 (9,21+)
1,	3		LVC.HOM 1 (10,6+)
1,	3		LVC.HOM 1 (11,3)
1,	4		LVC.CAT [illegible] (228,4+)
1,	4		LVC.CAT 7 (229,8+)
1,	4		LVC.CAT [illegible] (229,4+)
1,	4		LVC.HOM 1 (11,6)
1,	4		ROM.COM A 8,6 (1172,B 3)
1,	5-7		IO.COM 6,72 (121,18)
1,	5		IO.COM 6,43 (115,27)
1,	5		IO.COM 6,77 (122,16)
1,	5		LVC.HOM 5 (29,3)
1,	5		ROM.COM A 1,5 (851,A 9)
1,	[illegible]		CT.COM 2 (127,5)
1,	6		CT.COM 3 (188,2)
1,	6		LVC.CAT 10 (230,1)
1,	6		LVC.CAT 11 (231,3)
1,	6		LVC.HOM 2 (12,2+)
1,	6		LVC.HOM 2 (13,28+)
1,	6		LVC.HOM 2 (14,9+)
1,	6		LVC.HOM 2 (15,10+)
1,	6		LVC.HOM 2 (16,1+)
1,	6		LVC.HOM 2 (16,25+)
1,	6		LVC.HOM 2 (17,4)
1,	6		LVC.HOM 2 (18,4+)
1,	6		MAT.COM 11,10 (50,24)
1,	6		ROM.COM A 7,4 (1107,B15)
1,	7		GEN.HOM 12,1 (107,6)
1,	7		LVC.CAT 29 (238,3)
1,	7		LVC.CAT 54 (249,1)
1,	9		LVC.HOM 5 (29,4)
1,	11-25		LVC.HOM 4 (25,17)
1,	11-22		MAT.COM 10,20 (27,19)
1,	11-20		IO.COM 2,180 (87,2)
1,	11		IO.COM 6,63 (119,16)
1,	11		IO.COM 6,74 (122,1)
1,	11		LVC.CAT 12 (231,1+)
1,	11		LVC.HOM 3 (19,2)
1,	11		LVC.HOM 3 (20,19)
1,	12		LVC.HOM 4 (23,5)
1,	13-20		MAT.COM B 7 (6,14)
1,	13-14		LVC.HOM 4 (23,14)
1,	13		IO.COM 6,63 (119,19)
1,	13		IO.COM 6,74 (122,1)
1,	13		IO.COM 6,164 (142,8)
1,	13		LVC.CAT 13 (232,3+)
1,	13		LVC.HOM 4 (23,2)
1,	13		LVC.HOM 4 (23,10+)
1,	13		LVC.HOM 6 (32,22)
1,	13		LVC.HOM 9 (55,12)
1,	13		LVC.HOM 10 (63,9)
1,	13		MAT.COM 13,2 (177,10)
1,	13		MAT.COM A 25 (42,19)
1,	13		MAT.COM A 26 (44,15)
1,	13		ORAT 14,3 (331,14)
1,	14		LVC.CAT 13 (232,5+)
1,	14		LVC.HOM 4 (24,4)
1,	15		CT.COM 1 (97,23)
1,	15		IO.COM 2,180 (87,1)
1,	15		IO.COM 6,74 (121,35+)
1,	15		LEV.HOM 12,2 (457,20)
1,	15		LEV.HOM 12,2 (458,9)
1,	15		LEV.HOM 16,7 (505,27)
1,	15		LVC.CAT 14 (232,1+)
1,	15		LVC.CAT 24 (236,1)
1,	15		LVC.HOM 4 (24,9)
1,	15		LVC.HOM 4 (25,12+)
1,	15		LVC.HOM 4 (26,7)
1,	15		LVC.HOM 6 (38,11)
1,	15		LVC.HOM 7 (43,5)
1,	15		MAT.COM 13,2 (181,3)
1,	15		MAT.COM 13,15 (218,8)
1,	15		MAT.COM 13,26 (251,32)
1,	15		PRINC 1,7,4 (214,124)
1,	16-17		MAT.COM 13,2 (178,6+)
1,	16		LVC.CAT 16 (233,3)
1,	16		LVC.HOM 4 (26,14+)
1,	16		LVC.HOM 4 (27,3)
1,	17		IO.COM 2,178 (86,16)
1,	17		IO.COM 2,198 (91,1)
1,	17		IO.COM 2,224 (96,13)

1,	17		IO.COM 6,63 (119,21)
1,	17		IO.COM 6,66+ (120,7+)
1,	17		IO.COM 6,67 (120,20)
1,	17		IO.COM 6,114 (130,17)
1,	17		IO.COM 6,121 (132,17)
1,	17		IO.COM 6,162 (141,24)
1,	17		IO.COM 6,206 (149,23)
1,	17		IOS.CAT (305,29)
1,	17		LEV.HOM 16,1 (493,15)
1,	17		LVC.CAT 15 (233,1+)
1,	17		LVC.CAT 17 (233,1+)
1,	17		LVC.CAT 17 (234,2)
1,	17		LVC.HOM 4 (23,3)
1,	17		LVC.HOM 4 (27,9+)
1,	17		LVC.HOM 4 (28,8+)
1,	17		MAT.COM 10,20 (28,3+)
1,	17		MAT.COM 13,2 (179,1+)
1,	17		MAT.COM 13,2 (181,5)
1,	17		MAT.COM 13,2 (181,23)
1,	17		MAT.COM 13,2 (182,4+)
1,	17		MAT.COM 13,2 (183,6+)
1,	17		MAT.COM B 7 (7,24)
1,	17		PS.CAT E 105,32 (92,7)
1,	17		ROM.COM A 8,7 (1177,A 1+)
1,	17		? MAT.CAT 74 (45,3)
1,	18-20		IO.COM 2,194 (89,31)
1,	18		GEN.HOM 1,14 (19,1)
1,	18		IO.COM 6,97 (126,19)
1,	18		IO.COM 6,164 (142,8)
1,	18		LVC.CAT 18 (234,1)
1,	18		LVC.CAT 54 (249,1)
1,	18		LVC.HOM 6 (32,17+)
1,	18		LVC.HOM 11 (70,3)
1,	19		CELS 1,25 (142,21)
1,	19		IO.COM 6,164 (142,8)
1,	19		LVC.HOM 6 (38,11)
1,	19		LVC.HOM 11 (70,2)
1,	20-22		LVC.HOM 5 (29,2)
1,	20-22		LVC.HOM 11 (70,3)
1,	20		IO.COM 6,97 (126,22)
1,	20		LVC.CAT 18 (234,2)
1,	20		LVC.HOM 5 (29,5)
1,	20		LVC.HOM 9 (56,13)
1,	22		LVC.CAT 18 (234,2)
1,	22		LVC.HOM 5 (29,6+)
1,	22		LVC.HOM 5 (29,21+)
1,	22		LVC.HOM 5 (30,12)
1,	23		LVC.CAT 19 (234,3)
1,	24-26		MAT.COM 10,20 (27,28)
1,	24-25		LVC.HOM 6 (32,4)
1,	24		LVC.HOM 6 (32,2)
1,	24		LVC.HOM 6 (32,23)
1,	24		LVC.HOM 6 (33,1+)
1,	26-38	*	CELS 1,28 (150,9)
1,	26-38		CELS 1,32 (162,8)
1,	26-38	*	CELS 1,40 (182,5)
1,	26-38	*	CELS 1,40 (184,13)
1,	26-38		CELS 2,69 (450,38)
1,	26-38		IO.COM 2,180 (87,2)
1,	26-38		LVC.HOM 4 (25,15)
1,	26-38		LVC.HOM 19 (116,5)
1,	26-38		MAT.COM A 33 (61,5)
1,	26-38		MAT.COM B 7 (6,15)
1,	26-28	*	CELS 1,66 (260,6)
1,	26-27		IO.CAT (504,19+)
1,	26-27		LVC.CAT 20 (235,1+)
1,	26-27		LVC.CAT 46 (245,3)
1,	26-27		LVC.HOM 6 (34,2)
1,	26		LEV.HOM 12,2 (456,10)
1,	26		LVC.HOM 11 (70,3)
1,	27		DT.CAT (813,C 5)
1,	27		LVC.CAT 20 (235,5)
1,	27		LVC.CAT 73 (258,1)
1,	27		LVC.HOM 6 (34,11)
1,	27		LVC.HOM 6 (35,6)
1,	27		LVC.HOM 6 (37,22)
1,	28-37		LVC.CAT 80 (260,1)
1,	28		GEN.HOM 1,14 (18,30+)
1,	28		LVC.CAT 21 (235,2+)
1,	28		LVC.HOM 6 (37,13)
1,	28		? PS.CAT C (40,24)
1,	29		LVC.CAT 22 (236,1)
1,	29		LVC.HOM 6 (37,8+)
1,	29		LVC.HOM 6 (38,1)
1,	30-32		LVC.HOM [illegible] (38,4+)
1,	30		LVC.CAT 22 (236,2+)
1,	30		LVC.CAT 23 (236,1)
1,	30		LVC.CAT 32 (239,4)
1,	30		LVC.HOM 6 (38,3)
1,	31-32		IO.COM 32,228 (456,20)
1,	31		LEV.HOM 8,2 (395,6)
1,	31		LVC.CAT 21 (235,7)
1,	31		LVC.CAT 22 (236,5)
1,	31		LVC.CAT 37 (242,4)
1,	31		LVC.HOM 6 (33,2)
1,	31		LVC.HOM 6 (35,10)
1,	31		LVC.HOM 7 (41,10)
1,	32-33		? FR 24 (31,10)
1,	32		IO.COM 32,143 (446,18)
1,	32		IO.COM 32,238 (457,23)
1,	32		LEV.HOM 12,2 (456,11)
1,	32		LEV.HOM 12,2 (457,21+)
1,	32		LEV.HOM 12,2 (458,8)
1,	32		LVC.CAT 24 (236,1+)
1,	32		LVC.CAT 25 (237,1+)
1,	32		LVC.HOM [illegible] (32,3)
1,	32		LVC.HOM 6 (38,10)
1,	32		LVC.HOM 6 (40,7)
1,	32		MAT.COM 13,15 (218,9)
1,	32		MAT.COM 13,19 (233,15)
1,	32		MAT.COM 13,26 (251,32+)
1,	33		LVC.CAT 25 (237,3)
1,	33		NVM.HOM 16,6 (145,3)
1,	34-35		EX.HOM 6,1 (192,11)
1,	34-35		EX.HOM 6,12 (203,2)
1,	34-35		EX.HOM 7,8 (214,20)
1,	34-35		EX.HOM 12,4 (267,2)
1,	34-35		GEN.HOM 8,9 (84,25)
1,	34-35	*	HERACL 2 (56,12)
1,	34-35		IO.COM 1,220 (39,13)
1,	34-35		IO.COM 20,128 (347,7)
1,	34-35		IO.COM 20,269 (367,17)
1,	34-35		IO.COM 20,419 (388,19)
1,	34-35		LEV.HOM 8,2 (396,5)
1,	34-35		LEV.HOM 9,2 (420,10)
1,	34-35		LEV.HOM 12,4 (460,24)
1,	34-35		LVC.CAT 33 (240,6)
1,	34-35		MAT.COM 16,12 (511,29)
1,	34-35		NVM.HOM 27,3 (260,21)
1,	34		GEN.HOM 1,14 (19,1)
1,	34		LVC.HOM 17 (106,17)
1,	35-37		MAT.COM A 50 (109,13)
1,	35-36		IO.COM 2,195 (90,2)
1,	35-36		IO.COM 2,224 (96,10)

1, 35		CELS 1,69 (270,19)
1, 35		CELS 6,73 (362,2)
1, 35	*	CELS 6,73 (362,4)
1, 35		CT.COM 3 (182,6)
1, 35		CT.HOM 2,6 (51,4)
1, 35		IER.HOM 1,8 (210,6+)
1, 35		IO.CAT (504,18)
1, 35		IO.COM 6,67 (120,15)
1, 35		IO.COM 32,191 (452,4)
1, 35		IOS.HOM 8,4 (339,18)
1, 35		IOS.HOM 17,1 (401,6)
1, 35		LVC.CAT 27 (237,6)
1, 35		LVC.HOM 4 (27,14)
1, 35		LVC.HOM 7 (42,14)
1, 35		LVC.HOM 7 (43,12)
1, 35		LVC.HOM 14 (90,15)
1, 35		LVC.HOM 17 (100,5+)
1, 35		LVC.HOM 17 (106,20)
1, 35		LVC.HOM 17 (107,3)
1, 35		LVC.HOM 19 (116,4)
1, 35		LVC.HOM 20 (123,8)
1, 35		MAT.COM 10,17 (21,31)
1, 35		MAT.COM A 50 (112,3)
1, 35		NVM.HOM 27,12 (277,16)
1, 35		PRINC 1,3,2 (146,41)
1, 35		PRINC 2,6,7 (324,244)
1, 35		ROM.COM A 3,8 (948,A 8)
1, 35		ROM.COM A 5,9 (1046,C 6)
1, 35		ROM.COM A 6,12 (1095,A 3)
1, 35		ROM.COM A 9,2 (1210,C 4)
1, 36		IO.CAT (492,6)
1, 36		LVC.CAT 27 (237,8)
1, 36		LVC.CAT 29 (238,3)
1, 36		LVC.CAT 30 (238,9)
1, 36		LVC.CAT 36 (242,3)
1, 36		LVC.HOM 7 (41,12)
1, 36		ROM.COM A 1,5 (851,A 7)
1, 37	*	CELS 5,14 (48,13)
1, 37		CELS 5,23 (70,13)
1, 38		LVC.CAT 27 (237,1+)
1, 38		MAT.COM.B 1 (4,9)
1, 38		? LVC.CAT 28 (238,1)
1, 39-45		IO.COM 6,252 (157,27)
1, 39-41		IO.COM 6,259 (159,17)
1, 39-41		LVC.HOM 7 (42,15)
1, 39-40		IO.COM 6,254 (158,14)
1, 39-40		IO.COM 6,256 (158,25)
1, 39-40		LVC.CAT 29 (238,1)
1, 39-40		LVC.CAT 36 (242,1)
1, 39-40		LVC.HOM 6 (33,3)
1, 39-40		LVC.HOM 7 (41,13)
1, 39		IO.COM 6,257 (158,30)
1, 39		LVC.CAT 27 (237,5+)
1, 39		LVC.CAT 46 (245,4)
1, 39		LVC.HOM 7 (41,2)
1, 39		LVC.HOM 7 (42,11+)
1, 39		? LVC.CAT 30 (238,1+)
1, 40-44		REG.HOM 7 (290,32+)
1, 40-41		LVC.HOM 7 (41,20+)
1, 40-41		LVC.HOM 9 (53,12+)
1, 40		LVC.CAT 29 (238,4)
1, 40		LVC.CAT 30 (238,5+)
1, 41-42		IO.COM 6,253 (158,6)
1, 41-42		IO.COM 6,254+ (158,17+)
1, 41-42		LVC.HOM 7 (43,17)
1, 41-42		LVC.HOM 7 (44,4)
1, 41		IO.COM 1,237+ (42,15+)
1, 41		IO.COM 6,252 (158,2)
1, 41		LVC.CAT 31 (239,1+)
1, 41		LVC.HOM 4 (26,1+)
1, 41		LVC.HOM 6 (33,4+)
1, 41		LVC.HOM 7 (42,4)
1, 41		LVC.HOM 7 (43,1+)
1, 41		LVC.HOM 7 (44,20)
1, 41		LVC.HOM 9 (55,8)
1, 41		LVC.HOM 11 (69,1)
1, 41		PRINC 1,7,4 (214,124)
1, 41		PRINC 3,3,5 (194,187)
1, 41		PRINC 3,4,2 (202,42)
1, 41		PRINC A (261,26)
1, 41		REG.HOM 7 (291,4+)
1, 42-45		LVC.HOM 6 (33,8+)
1, 42-45		LVC.HOM 8 (47,4)
1, 42-45		LVC.HOM 9 (53,14)
1, 42-43		LVC.HOM 7 (44,16)
1, 42		IO.COM 6,254+ (158,19+)
1, 42		LVC.CAT 31 (239,7)
1, 42		LVC.CAT 33 (240,1+)
1, 43		LVC.CAT 32 (239,1)
1, 43		LVC.CAT 34 (241,2)
1, 43		LVC.CAT 35 (241,1)
1, 43		LVC.HOM 4 (26,2)
1, 43		LVC.HOM 7 (44,19+)
1, 43		LVC.HOM 7 (45,2)
1, 43		MAT.CAT 16 (23,5)
1, 44		IO.COM 1,237+ (42,15+)
1, 44		IO.COM 2,180 (87,5)
1, 44		IO.COM 2,187 (88,16)
1, 44		IO.COM 2,224 (96,6)
1, 44		LVC.HOM 4 (26,3)
1, 44		LVC.HOM 6 (33,6)
1, 44		LVC.HOM 7 (42,4)
1, 44		LVC.HOM 7 (45,2+)
1, 44		LVC.HOM 9 (53,12+)
1, 44		LVC.HOM 10 (64,8+)
1, 44		LVC.HOM 11 (69,1)
1, 44		MAT.CAT 16 (23,2)
1, 44		PRINC 1,7,4 (214,124)
1, 44		PRINC 3,3,5 (194,187)
1, 44		PRINC 3,4,2 (202,42)
1, 44		PRINC A (261,26)
1, 44		REG.HOM 7 (291,2)
1, 44		REG.HOM 7 (291,4+)
1, 44		? PS.CAT (1256,A 8)
1, 45		LVC.CAT 36 (242,5+)
1, 45		LVC.CAT 37 (242,1)
1, 45		LVC.HOM 7 (41,3)
1, 45		LVC.HOM 7 (42,8)
1, 45		LVC.HOM 7 (46,17+)
1, 46-55		LVC.HOM 7 (43,10)
1, 46-55		LVC.HOM 8 (47,6)
1, 46-47		LVC.CAT 39 (243,3)
1, 46-47		LVC.HOM 7 (46,22)
1, 46-47		LVC.HOM 8 (47,17+)
1, 46		LVC.CAT 37 (242,3+)
1, 46		LVC.CAT 40 (243,1)
1, 46		LVC.HOM 8 (47,2)
1, 46		LVC.HOM 8 (47,17+)
1, 46		LVC.HOM 8 (48,3+)
1, 46		LVC.HOM 8 (49,7)
1, 46		LVC.HOM 8 (50,1+)
1, 46		MAT.COM 13,26 (251,28)
1, 47		LVC.CAT 39 (243,1)
1, 47		LVC.CAT 40 (243,2)

1,	47	LVC.HOM 8 (50,2+)
1,	48	LVC.CAT 40 (243,2+)
1,	48	LVC.CAT 41 (244,1)
1,	48	LVC.HOM 8 (50,5+)
1,	48	LVC.HOM 8 (51,1+)
1,	49	LVC.CAT 42 (244,2)
1,	49	LVC.HOM 8 (51,16+)
1,	50-51	LVC.HOM 8 (47,3)
1,	50-51	LVC.HOM 8 (51,23)
1,	50-51	LVC.HOM 8 (52,1)
1,	50	LVC.HOM 8 (51,20+)
1,	51	LVC.CAT 43 (244,1)
1,	51	LVC.HOM 8 (52,2)
1,	52	LVC.CAT 44 (245,1)
1,	52	MAT.COM A 10 (18,29)
1,	53	LVC.CAT 44 (245,4)
1,	54	LVC.CAT 45 (245,1+)
1,	54	? PS.CAT C (327,29)
1,	56	LVC.CAT 46 (245,2+)
1,	56	LVC.CAT 47 (246,1)
1,	56	LVC.HOM 9 (53,2+)
1,	56	LVC.HOM 10 (58,19+)
1,	56	LVC.HOM 10 (59,4)
1,	56	LVC.HOM 10 (63,10)
1,	57-63	MAT.COM 10,20 (27,13)
1,	57	GEN.HOM 12,1 (107,7)
1,	57	GEN.HOM 12,3 (109,22)
1,	57	LVC.CAT 46 (245,1+)
1,	57	LVC.CAT 47 (246,5)
1,	57	LVC.CAT 48 (247,2)
1,	57	LVC.CAT 56 (250,1+)
1,	57	LVC.HOM 9 (54,4+)
1,	57	LVC.HOM 9 (55,1)
1,	57	LVC.HOM 10 (63,12+)
1,	58-59	LVC.HOM 9 (55,5)
1,	59-60	IO.COM 2,196 (90,14)
1,	59-60	LVC.CAT 48 (247,1)
1,	59-60	LVC.CAT 49 (247,1)
1,	60	LVC.CAT 49 (247,4)
1,	60	LVC.HOM 9 (55,13)
1,	61-62	LVC.HOM 9 (55,13)
1,	62-63	LVC.HOM 9 (55,16+)
1,	62	LVC.HOM 9 (55,15)
1,	63-64	IO.COM 2,196 (90,16)
1,	63-64	MAT.COM 13,2 (177,16)
1,	63	IO.COM 6,97 (126,25)
1,	63	LVC.CAT 18 (234,4)
1,	63	LVC.CAT 49 (247,4)
1,	63	LVC.HOM 9 (56,6+)
1,	64	IO.COM 2,194 (89,32)
1,	64	IO.COM 6,97 (126,27)
1,	64	IO.COM 6,164 (142,10)
1,	64	LVC.CAT 18 (234,2)
1,	64	LVC.HOM 9 (53,3)
1,	64	LVC.HOM 9 (56,9+)
1,	64	LVC.HOM 9 (56,15+)
1,	65	IO.COM 6,72 (121,23)
1,	65	IO.COM 6,79 (122,29)
1,	65	LVC.HOM 6 (33,12)
1,	66	LVC.HOM 9 (56,4)
1,	67-79	LVC.HOM 9 (57,2)
1,	67-76	LVC.HOM 10 (58,5)
1,	67-69	LVC.HOM 10 (59,7)
1,	67-68	LVC.HOM 10 (58,13)
1,	67	IO.COM 6,88 (124,17)
1,	67	IO.COM 6,164 (142,10)
1,	67	LVC.HOM 5 (29,17+)
1,	67	LVC.HOM 10 (58,2)
1,	67	LVC.HOM 10 (64,26+)
1,	67	NVM.HOM 11,3 (81,3)
1,	68	LVC.CAT 50 (247,2+)
1,	68	? PS.CAT C (327,26)
1,	69-70	LVC.HOM 10 (59,19)
1,	69	LVC.CAT 50 (247,5)
1,	69	LVC.HOM 10 (59,11+)
1,	69	? PS.CAT (1125,A 9)
1,	69	? PS.CAT (1424,C 4)
1,	70	IO.COM 20,419 (388,19)
1,	70	IO.COM 32,170 (449,24)
1,	71	LVC.HOM 10 (60,1+)
1,	72-74	LVC.HOM 10 (61,11)
1,	72-73	LVC.CAT 51 (248,1)
1,	72	LVC.CAT 51 (248,5)
1,	72	LVC.HOM 10 (60,9+)
1,	73	LVC.CAT 51 (248,6)
1,	74-75	LVC.HOM 10 (62,13)
1,	74	LVC.CAT 51 (248,7)
1,	74	LVC.HOM 10 (61,14+)
1,	74	LVC.HOM 10 (62,1+)
1,	75	LVC.CAT 52 (248,2)
1,	75	LVC.HOM 10 (62,12+)
1,	76	IO.COM 6,88 (124,18+)
1,	76	LVC.CAT 53 (248,1+)
1,	76	LVC.HOM 10 (58,3)
1,	76	LVC.HOM 10 (62,18)
1,	76	LVC.HOM 10 (63,3)
1,	76	LVC.HOM 10 (64,6+)
1,	76	LVC.HOM 11 (69,5)
1,	77	LVC.CAT 53 (248,6)
1,	77	LVC.CAT 53 (249,9)
1,	78	EX.HOM 2,4 (160,6)
1,	78	EZ.HOM 10,1 (417,33)
1,	78	LEV.HOM 13,2 (468,24)
1,	78	LEV.HOM 13,2 (469,2)
1,	78	LVC.CAT 53 (249,11)
1,	79	EX.HOM 6,6 (198,4)
1,	79	GEN.HOM 1,6 (8,7)
1,	79	MAT.COM A 59 (135,34)
1,	80	LVC.CAT 17 (233,4)
1,	80	LVC.CAT 54 (249,4+)
1,	80	LVC.HOM 9 (53,25)
1,	80	LVC.HOM 10 (64,25)
1,	80	LVC.HOM 10 (65,3)
1,	80	LVC.HOM 11 (66,2+)
1,	80	LVC.HOM 11 (67,27)
1,	80	LVC.HOM 11 (68,4+)
1,	80	LVC.HOM 11 (69,13)
1,	80	LVC.HOM 11 (70,2+)
1,	80	LVC.HOM 18 (112,4+)
1,	80	LVC.HOM 25 (150,1)
2,	1-2	LVC.HOM 11 (71,1+)
2,	1	CELS 2,30 (360,20)
2,	1	LVC.CAT 55 (249,1)
2,	1	LVC.CAT 82 (250,1)
2,	2	LVC.HOM 11 (66,3)
2,	4-7	* CELS 1,28 (150,10)
2,	4-7	CELS 1,29 (154,40)
2,	4-7	IO.COM 19,10 (300,6)
2,	4-7	LVC.HOM 13 (77,6)
2,	4-7	MAT.COM 10,16 (21,2)
2,	4-5	LVC.HOM 11 (71,6)
2,	4	LVC.CAT 55 (249,1)
2,	5	DT.CAT (813,C 5)
2,	6-7	LVC.HOM 11 (71,7)

2,	6		GEN.HOM 12,3 (109,22)
2,	6		LVC.CAT 56 (250,3+)
2,	7		EZ.HOM 6,6 (384,5)
2,	7		LVC.CAT 56 (250,6)
2,	7		LVC.HOM 14 (85,6)
2,	7		MART 35 (32,21)
2,	7		MAT.COM A 25 (43,2)
2,	8-15		IO.COM 1,83 (18,29)
2,	8-14		LVC.CAT 58 (251,1)
2,	8-12		LVC.HOM 12 (72,2+)
2,	8-12		LVC.HOM 12 (72,19+)
2,	8		LVC.CAT 57 (251,3)
2,	8		LVC.HOM 12 (72,12)
2,	8		LVC.HOM 12 (74,3)
2,	8		LVC.HOM 16 (95,11)
2,	8		? PS.CAT C (314,19)
2,	9-14	*	CELS 1,66 (260,6)
2,	9		IO.COM 1,76 (17,26)
2,	9		LVC.HOM 12 (74,7)
2,	9		LVC.HOM 16 (95,12)
2,	10-14		LVC.HOM 17 (101,12)
2,	10-11		IO.COM 1,76 (17,27)
2,	10-11		LVC.HOM 12 (73,8)
2,	10		IO.COM 1,77 (18,4)
2,	10		LVC.HOM 12 (72,15)
2,	10		LVC.HOM 12 (74,16+)
2,	10		LVC.HOM 16 (95,13)
2,	10		MAT.COM A 38 (74,3)
2,	11		IER.HOM 1,12 (220,13)
2,	11		LVC.HOM 12 (72,14)
2,	11		LVC.HOM 12 (73,4)
2,	11		? PS.CAT (1248,B 7)
2,	11		? PS.CAT C (158,18)
2,	12		EZ.HOM 6,6 (384,5)
2,	12		LVC.CAT 59 (252,7)
2,	12		LVC.HOM 16 (95,14)
2,	12		? MAT.CAT 23 (25,7)
2,	13-14		CELS 1,60 (238,8)
2,	13-14		MAT.COM 12,19 (112,6)
2,	13-14		? PS.CAT C (158,21)
2,	13-14		? PS.CAT C (314,22)
2,	13		EZ.HOM 1,7 (331,28)
2,	13		IO.COM 1,76 (17,31)
2,	13		IVD.HOM 3,3 (483,5)
2,	13		IVD.HOM 3,6 (486,15)
2,	13		IVD.HOM 6,2 (500,9)
2,	13		LVC.HOM 13 (77,2+)
2,	13		LVC.HOM 13 (78,12)
2,	13		LVC.HOM 16 (95,15)
2,	13		MAT.CAT 342 (148,2)
2,	13		MAT.COM 17,23 (648,2)
2,	13		MAT.COM A 102 (222,25+)
2,	13		PRINC 4,3,14 (394,459)
2,	13		PS.CAT D (466,3)
2,	14		IO.COM 1,76 (17,31+)
2,	14		IO.COM 1,77+ (18,4+)
2,	14		LVC.CAT 58 (251,4)
2,	14		LVC.CAT 59 (252,1+)
2,	14		LVC.HOM 13 (77,8)
2,	14		LVC.HOM 13 (78,13+)
2,	14		LVC.HOM 13 (79,6+)
2,	14		LVC.HOM 13 (79,26+)
2,	14		MAT.CAT 342 (148,3)
2,	14		MAT.COM A 38 (74,4)
2,	14		? PS.CAT (1436,A 6)
2,	14		? PS.CAT C (183,20)
2,	15-20		LVC.HOM 19 (116,6)
2,	15-16		LVC.HOM 13 (81,21)
2,	15-16		? MAT.CAT 23 (25,7+)
2,	15		IO.COM 1,77 (18,2)
2,	15		LVC.CAT [illegible] (252,1)
2,	15		LVC.HOM 16 (95,17)
2,	15		MAT.CAT 342 (148,4)
2,	16		LVC.HOM 13 (77,3)
2,	16		LVC.HOM 13 (82,1+)
2,	16		LVC.HOM 16 (95,20)
2,	17-19		LVC.CAT 80 (260,2)
2,	18		LVC.HOM 16 (95,22)
2,	18		LVC.HOM 17 (101,14)
2,	21		CELS 5,48 (138,29)
2,	21		GAL.COM (586,C10)
2,	21		GAL.COM (587,A 1+)
2,	21		LVC.CAT 61 (253,1)
2,	21		LVC.CAT 63 (253,1)
2,	21		LVC.HOM 14 (83,2)
2,	21		LVC.HOM 14 (83,20)
2,	21		LVC.HOM 14 (84,17)
2,	21		LVC.HOM 14 (84,28)
2,	21		ROM.COM A 2,13 (912,A 1)
2,	21		ROM.COM A 10,8 (1263,C 8)
2,	21		? LVC.CAT 62 (253,1)
2,	22-24		LVC.HOM 14 (87,15)
2,	22-24		LVC.HOM 18 (111,19)
2,	22-23		LVC.HOM 18 (111,5)
2,	22		LVC.CAT 63 (253,2)
2,	22		LVC.CAT 64 (253,1)
2,	22		LVC.HOM 14 (85,1+)
2,	22		LVC.HOM 14 (88,12+)
2,	22		LVC.HOM 14 (89,9+)
2,	22		LVC.HOM 14 (91,5)
2,	22		LVC.HOM 18 (111,12)
2,	23-24		LEV.HOM 8,4 (400,8)
2,	23		LVC.CAT 63 (253,4)
2,	23		LVC.CAT 64 (253,3+)
2,	23		LVC.HOM 14 (89,19+)
2,	23		LVC.HOM 14 (90,1)
2,	23		LVC.HOM 14 (91,4)
2,	24		CT.HOM 2,12 (59,4+)
2,	24		LVC.CAT 63 (253,8)
2,	24		LVC.CAT 65 (254,1)
2,	24		LVC.HOM 14 (83,3)
2,	24		LVC.HOM 14 (91,6+)
2,	24		LVC.HOM 18 (111,7)
2,	25- [illegible]		LVC.HOM 15 (92,4)
2,	25		LVC.CAT 222 (323,14+)
2,	26		LVC.CAT 66 (254,1+)
2,	26		LVC.HOM 15 (93,8)
2,	27-29		LVC.HOM 15 (93,18)
2,	27-29		LVC.HOM 15 (94,24)
2,	27		LVC.HOM 15 (92,2)
2,	27		LVC.HOM 15 (93,11+)
2,	28-35		LVC.HOM 18 (111,7)
2,	28		IO.COM 10,304 (222,8)
2,	28		LVC.CAT 66 (254,5)
2,	28		LVC.HOM 15 (92,20)
2,	28		LVC.HOM 15 (93,5+)
2,	[illegible]		LVC.HOM 16 (96,2)
2,	28		LVC.HOM 17 (108,13)
2,	28		? MAT.CAT 23 (25,9)
2,	29-35		LVC.HOM 19 (116,7)
2,	29-30		IO.COM 10,304 (222,10)
2,	29-30		LVC.HOM 16 (96,3)
2,	29		HERACL 23 (100,19)
2,	29		LVC.CAT [illegible] (254,6)

2,	29	LVC.HOM 15 (92,3)
2,	29	LVC.HOM 15 (92,21)
2,	29	LVC.HOM 15 (93,22+)
2,	29	LVC.HOM 15 (94,10+)
2,	29	LVC.HOM 16 (96,2)
2,	30	LVC.CAT 66 (254,11+)
2,	30	? PS.CAT (1248,B 8)
2,	31	LVC.CAT 66 (254,16+)
2,	32	LVC.CAT 66 (254,19+)
2,	32	LVC.CAT 66 (255,27+)
2,	33-34	LVC.HOM 16 (95,2)
2,	33	LVC.HOM 16 (95,5+)
2,	33	LVC.HOM 16 (95,20)
2,	33	LVC.HOM 16 (96,8)
2,	33	LVC.HOM 17 (100,2)
2,	33	LVC.HOM 17 (100,12+)
2,	33	LVC.HOM 17 (101,10)
2,	34-35	LVC.CAT 80 (260,2)
2,	34-35	LVC.HOM 16 (96,16)
2,	34-35	LVC.HOM 17 (101,15)
2,	34-35	LVC.HOM 17 (108,6)
2,	34	EX.HOM 7,8 (216,21)
2,	34	EX.SCO (304,38)
2,	34	IO.COM 28,188 (416,30)
2,	34	IOS.HOM 3,5 (307,5)
2,	34	LEV.HOM 3,1 (301,7)
2,	34	LVC.HOM 16 (96,13+)
2,	34	LVC.HOM 16 (97,1+)
2,	34	LVC.HOM 16 (99,2)
2,	34	LVC.HOM 17 (101,21)
2,	34	LVC.HOM 17 (102,5+)
2,	34	LVC.HOM 17 (103,2+)
2,	34	LVC.HOM 17 (104,4+)
2,	34	* LVC.HOM 17 (104,12)
2,	34	* LVC.HOM 17 (104,13)
2,	34	LVC.HOM 17 (105,2+)
2,	34	PS.CAT E 105,32 (92,2)
2,	34	ROM.COM A 4,2 (968,A13)
2,	34	ROM.COM A 7,13 (1140,A12)
2,	34	? FR F (98,60)
2,	34	? PS.CAT (1240,A 7)
2,	35	LVC.HOM 17 (105,11+)
2,	35	LVC.HOM 17 (106,16+)
2,	35	LVC.HOM 17 (107,5+)
2,	35	? PS.CAT B (477,20)
2,	36-38	LVC.HOM 17 (100,4)
2,	36-37	LVC.HOM 17 (108,23)
2,	36-37	LVC.HOM 17 (109,3+)
2,	36	COR.CAT A 74 (42,17)
2,	36	LVC.CAT 72 (257,2+)
2,	36	LVC.HOM 17 (108,9+)
2,	36	LVC.HOM 17 (108,24)
2,	36	LVC.HOM 17 (108,30+)
2,	37	LEV.HOM 9,5 (428,1)
2,	37	MAT.COM A 77 (186,4)
2,	37	NVM.HOM 5,3 (29,10)
2,	38	LVC.CAT 72 (257,4)
2,	38	LVC.CAT 80 (260,2)
2,	38	LVC.HOM 17 (108,18)
2,	39-52	? MAT.CAT 23 (25,23)
2,	39	LVC.HOM 18 (111,9+)
2,	40	LVC.HOM 18 (111,2+)
2,	40	LVC.HOM 18 (112,1+)
2,	40	LVC.HOM 19 (114,2+)
2,	40	LVC.HOM 19 (115,1+)
2,	41-46	LVC.CAT 75 (258,1)
2,	41-42	LVC.HOM 19 (115,14)
2,	42-44	LVC.HOM 18 (112,8)
2,	42	LVC.CAT 76 (259,3)
2,	42	LVC.HOM 19 (114,12+)
2,	42	LVC.HOM 19 (115,5+)
2,	42	LVC.HOM 20 (123,3)
2,	43	LVC.CAT 79 (260,2)
2,	43	LVC.HOM 19 (115,19+)
2,	44-45	CT.COM 1 (94,29)
2,	44-45	LVC.HOM 19 (116,1)
2,	44-45	LVC.HOM 19 (117,1+)
2,	44-45	LVC.HOM 20 (119,5)
2,	45-46	LVC.CAT 77 (259,4)
2,	46-47	MAT.COM A 5 (10,3)
2,	46	CT.COM 1 (94,29)
2,	46	LVC.CAT 74 (258,7)
2,	46	LVC.CAT 76 (259,1+)
2,	46	LVC.CAT 79 (260,2)
2,	46	LVC.HOM 18 (112,18+)
2,	46	LVC.HOM 18 (113,1+)
2,	46	LVC.HOM 19 (114,3)
2,	46	LVC.HOM 19 (117,18)
2,	46	LVC.HOM 19 (117,21+)
2,	46	LVC.HOM 19 (118,2+)
2,	46	LVC.HOM 20 (119,7+)
2,	46	LVC.HOM 20 (120,17)
2,	46	LVC.HOM 20 (121,8)
2,	47	CT.COM 1 (94,31)
2,	47	LVC.HOM 18 (113,2+)
2,	48	LEV.HOM 12,4 (460,26)
2,	48	LEV.HOM 12,4 (461,1)
2,	48	LVC.CAT 73 (258,1)
2,	48	LVC.CAT 74 (258,5)
2,	48	LVC.CAT 77 (259,1)
2,	48	LVC.HOM 18 (113,16+)
2,	48	LVC.HOM 19 (115,28)
2,	48	LVC.HOM 19 (116,17)
2,	48	LVC.HOM 19 (117,10)
2,	49-50	LVC.CAT 74 (258,6)
2,	49	LVC.CAT 74 (258,3)
2,	49	LVC.CAT 77 (259,2+)
2,	49	LVC.CAT 80 (260,2)
2,	49	LVC.HOM 18 (111,3)
2,	49	LVC.HOM 18 (113,21+)
2,	49	LVC.HOM 19 (117,14)
2,	49	LVC.HOM 20 (119,2)
2,	49	LVC.HOM 20 (119,21)
2,	49	LVC.HOM 20 (120,6+)
2,	49	LVC.HOM 20 (121,4+)
2,	49	? LVC.CAT 78 (259,1)
2,	50	LVC.CAT 80 (260,3)
2,	50	LVC.HOM 20 (120,11)
2,	50	LVC.HOM 20 (121,17)
2,	51	LVC.CAT 79 (260,1)
2,	51	LVC.CAT 80 (260,1)
2,	51	LVC.CAT 81 (260,1)
2,	51	LVC.HOM 20 (119,3)
2,	51	LVC.HOM 20 (121,21+)
2,	51	LVC.HOM 20 (122,1+)
2,	51	LVC.HOM 20 (123,1+)
2,	52	CT.COM 1 (111,18)
2,	52	CT.COM 2 (164,9)
2,	52	CT.COM 3 (206,6)
2,	52	CT.COM PR (85,15)
2,	52	CT.HOM 2,12 (58,24)
2,	52	IER.HOM 1,7 (210,45+)
2,	52	IER.HOM 14,10 (86,14+)
2,	52	LEV.HOM 12,2 (456,19+)

2,	52		LEV.HOM 12,2 (457,1)
2,	52		LEV.HOM 16,2 (496,19)
2,	52		LVC.HOM 18 (111,15)
2,	52		LVC.HOM 20 (123,9+)
2,	52		LVC.HOM 20 (123,17)
2,	52		LVC.HOM 20 (124,5)
2,	52		MAT.COM 13,26 (250,29+)
2,	52		MAT.COM 13,26 (251,7)
2,	52		MAT.COM A 55 (124,28)
2,	52		PS.HOM 4,3 (1355,B 9)
2,	52		PS.HOM 5,1 (1360,A10)
3,	1-2		LVC.HOM 21 (126,17+)
3,	1	*	CELS 1,58 (234,5)
3,	1		IER.HOM 14,13 (94,23)
3,	1		LVC.CAT 82 (260,3)
3,	1		LVC.CAT 94 (264,3)
3,	1		LVC.HOM 21 (125,2)
3,	1		LVC.HOM 21 (125,20+)
3,	1		LVC.HOM 21 (126,4+)
3,	1		MAT.CAT 316 (139,1)
3,	1		MAT.COM 10,21 (29,15)
3,	2-4		IO.COM 6,136 (136,13)
3,	2-3		LVC.CAT 83 (261,1)
3,	2	E	LVC.CAT 17 (233,4)
3,	2		LVC.HOM 21 (126,2+)
3,	2		LVC.HOM 21 (127,6+)
3,	2		LVC.HOM 21 (128,13)
3,	2		LVC.HOM 25 (150,6)
3,	3		LVC.CAT 82 (260,4)
3,	3		LVC.CAT 84 (261,1+)
3,	3		LVC.CAT 94 (264,2)
3,	3	E	LVC.HOM 11 (69,15)
3,	3		LVC.HOM 21 (125,18)
3,	3		LVC.HOM 21 (128,6+)
3,	3		LVC.HOM 21 (128,26+)
3,	3		LVC.HOM 23 (147,12)
3,	3		LVC.HOM 24 (148,15)
3,	3	E	LVC.HOM 25 (150,10)
3,	3		LVC.HOM 27 (159,20)
3,	3		MAT.COM 16,6 (485,16)
3,	4-5		IO.COM 6,95 (126,10)
3,	4-5		LVC.HOM 4 (28,10)
3,	4		IO.COM 6,137 (136,21)
3,	4		LVC.CAT 84 (261,9)
3,	4		LVC.CAT 85 (261,4)
3,	4		LVC.HOM 21 (125,3)
3,	4		LVC.HOM 21 (128,1)
3,	4		LVC.HOM 21 (129,16+)
3,	4		LVC.HOM 21 (130,1+)
3,	4		LVC.HOM 21 (131,11+)
3,	4		LVC.HOM 22 (132,6)
3,	5-6		IO.COM 6,137 (136,18)
3,	5-6		TH.COM (116,11)
3,	5		CT.COM 3 (206,7)
3,	5		IO.COM 6,138 (136,24+)
3,	5		LVC.HOM 22 (132,2+)
3,	5		LVC.HOM 22 (133,4+)
3,	5		LVC.HOM 22 (134,2+)
3,	[redacted]		EPH.COM 3 (419,C15)
3,	6		IO.COM 6,138 (136,28)
3,	6		LVC.HOM 22 (135,4+)
3,	6		PS.CAT C (2,28)
3,	6		PS.CAT E 107,3 (95,4)
3,	6		? PS.CAT (1277,A 3)
3,	6		? PS.CAT (1673,C 8)
3,	6		? PS.CAT C (143,9)
3,	7-14		LVC.CAT 17 (233,5)

3,	7-8		LVC.HOM 22 (136,25)
3,	7		IO.COM 6,139+ (137,1+)
3,	7		IO.COM 6,149 (139,3)
3,	7		LVC.CAT 87 (262,1+)
3,	7		LVC.CAT 88 (262,1+)
3,	7		LVC.CAT 89 (263,3)
3,	7		LVC.HOM 22 (135,14+)
3,	7		LVC.HOM 22 (136,1+)
3,	7		LVC.HOM 23 (140,15)
3,	7		LVC.HOM 23 (141,8)
3,	7		LVC.HOM 24 (148,16)
3,	[redacted]	E	CT.COM 2 (125,8)
3,	8		EZ.HOM 6,7 (385,15)
3,	[redacted]	E	IER,HOM 4,5 (270,13+)
3,	8		IO.COM 6,140 (137,8)
3,	8		IO.COM 6,142 (137,14+)
3,	[redacted]		IO.COM 13,400 (289,10)
3,	[redacted]		LVC.CAT [redacted] (263,2)
3,	[redacted]	E	LVC.CAT 237 (328,1+)
3,	8		LVC.HOM 7 (46,16)
3,	[redacted]		LVC.HOM 21 (129,8)
3,	8		LVC.HOM 22 (132,3)
3,	8		LVC.HOM 22 (137,2+)
3,	8		LVC.HOM 22 (137,20)
3,	8		LVC.HOM 22 (138,4+)
3,	8		LVC.HOM 22 (138,20+)
3,	[redacted]		LVC.HOM 22 (139,2)
3,	8		LVC.HOM 23 (140,16+)
3,	[redacted]		MAT.CAT 270 (122,6)
3,	8		ROM.COM A PR (834,B15)
3,	9		IO.COM 6,143 (137,25)
3,	9		IO.COM 6,145 (138,5)
3,	9		LVC.HOM 23 (140,2+)
3,	9		LVC.HOM 23 (141,3+)
3,	9		LVC.HOM 27 (157,15)
3,	10-11		LVC.HOM 23 (141,12)
3,	10		LVC.HOM 23 (141,19)
3,	11		LVC.HOM 23 (141,15+)
3,	11		LVC.HOM 23 (142,5+)
3,	11		LVC.HOM 23 (143,20)
3,	12		LVC.CAT 90 (263,1)
3,	12		LVC.HOM 23 (140,3)
3,	12		LVC.HOM 23 (141,9)
3,	12		LVC.HOM 23 (144,1+)
3,	12		LVC.HOM 23 (145,7+)
3,	12		LVC.HOM 23 (147,9+)
3,	12		LVC.HOM 27 (157,14)
3,	13		LVC.HOM 23 (144,3+)
3,	14		COR.CAT 27 (369,62)
3,	14		LVC.HOM 23 (141,10)
3,	14		LVC.HOM 23 (147,12)
3,	14		LVC.HOM 27 (157,15)
3,	15-17	E	LVC.HOM 27 (157,13)
3,	15-16		IO.COM 6,161 (141,12)
3,	15		IO.COM 6,91 (125,7)
3,	15		IO.COM 6,252 (157,31)
3,	15		LVC.HOM 24 (148,5)
3,	15		LVC.HOM 25 (149,2)
3,	15		LVC.HOM 25 (150,12+)
3,	15		LVC.HOM 27 (158,10)
3,	16		IO.COM 6,179 (144,29)
3,	16		LVC.CAT 92 (263,1+)
3,	16		LVC.HOM 24 (148,2+)
3,	16		LVC.HOM 26 (154,2+)
3,	16		LVC.HOM 27 (157,14)
3,	17		LVC.CAT 93 (264,1)
3,	17		LVC.HOM 26 (153,2)

3,	17		LVC.HOM 26 (154,15+)
3,	17		LVC.HOM 26 (155,1+)
3,	17		LVC.HOM 27 (157,15)
3,	18		LVC.HOM 27 (157,2+)
3,	18		LVC.HOM 27 (157,8+)
3,	18		LVC.HOM 27 (158,6)
3,	19-20		LVC.CAT 94 (264,2)
3,	19-20		LVC.HOM 27 (158,10)
3,	19-20		LVC.HOM 27 (159,15)
3,	19-20		? MAT.CAT A 69 (72,23)
3,	19		LVC.CAT 17 (233,5)
3,	20		LVC.HOM 27 (158,23)
3,	20		LVC.HOM 27 (159,1+)
3,	20		MAT.COM 10,20 (28,24)
3,	21-23		MAT.COM A 78 (188,5)
3,	21-22	*	CELS 1,40 (182,2)
3,	21-22		CELS 1,41 (184,6+)
3,	21-22		IO.COM 6,262 (159,28)
3,	21-22		LVC.HOM 14 (91,19+)
3,	21-22		LVC.HOM 28 (161,23)
3,	21-22		LVC.HOM 28 (162,7)
3,	21-22		LVC.HOM 28 (163,5+)
3,	21-22		LVC.HOM 28 (164,3+)
3,	21-22		? MAT.CAT A 69 (72,23)
3,	21	E	LVC.CAT 82 (260,4)
3,	21		LVC.HOM 27 (159,19+)
3,	21		MAT.CAT 56 (37,2)
3,	22		CELS 1,46 (196,14+)
3,	22	E	CT.COM 3 (223,24)
3,	22	E	CT.COM 3 (224,4)
3,	22	E	CT.HOM 2,4 (48,12)
3,	22		IO.CAT (499,21)
3,	22		IO.CAT (501,3)
3,	22	E	IO.COM 2,83+ (67,2+)
3,	22		LVC.HOM 27 (157,3)
3,	22		LVC.HOM 27 (159,17+)
3,	22		LVC.HOM 27 (160,4)
3,	22		LVC.HOM 29 (167,15)
3,	22	E	MAT.CAT 56 (37,4+)
3,	23-38		CELS 2,32 (364,4)
3,	23-38	*	CELS 2,32 (364,9)
3,	23-38	*	CELS 5,59 (162,17)
3,	23-38		LVC.HOM 28 (161,2+)
3,	23-38		LVC.HOM 28 (162,3+)
3,	23-38		LVC.HOM 29 (171,5)
3,	23-38		ROM.COM A 1,5 (850,C 9)
3,	23		EZ.CAT (327,26)
3,	23		EZ.HOM 1,4 (327,14)
3,	23		EZ.HOM 1,4 (328,26)
3,	23		GEN.HOM 2,5 (35,12)
3,	23		LVC.CAT 82 (260,5)
3,	23		LVC.HOM 17 (101,4)
3,	23		LVC.HOM 28 (163,21)
3,	23		LVC.HOM 28 (164,20+)
3,	23		LVC.HOM 28 (165,1+)
3,	23		ROM.COM A 1,5 (851,B 6)
3,	23		ROM.COM A 1,5 (851,C 8)
3,	23		TIT.COM (554,C 8)
3,	31		LVC.HOM 17 (101,4)
3,	31		LVC.HOM 28 (163,7)
3,	31		REG.CAT (300,3)
3,	34-36		IO.COM 20,11 (329,21)
3,	36-38		IO.COM 20,11 (329,20)
3,	38		LVC.HOM 28 (161,23)
4,	1-13		LVC.HOM 29 (170,16)
4,	1-13	E	LVC.HOM 32 (181,11)
4,	1-13		MAT.COM A 92 (210,11)
4,	1-13		MAT.COM A 92 (210,19)
4,	1-4		LVC.CAT 95 (264,2)
4,	1-2		LVC.HOM 29 (167,19)
4,	1-2		LVC.HOM 32 (181,5)
4,	1		LVC.CAT 96 (265,12)
4,	1		LVC.HOM 29 (167,2+)
4,	1		LVC.HOM 32 (181,10)
4,	2-3		LVC.HOM 29 (168,7)
4,	2		GAL.COM (585,C 1+)
4,	2		LVC.CAT 96 (265,1+)
4,	2		LVC.HOM 29 (167,20)
4,	2		LVC.HOM 29 (168,4)
4,	2		LVC.HOM 29 (170,12)
4,	3-4		LVC.HOM 29 (167,3)
4,	3		LVC.CAT 96 (265,12+)
4,	3		LVC.HOM 29 (168,8+)
4,	3		LVC.HOM 29 (168,17)
4,	3		LVC.HOM 29 (169,9)
4,	4		LVC.CAT 96 (265,23+)
4,	4		LVC.HOM 29 (169,20)
4,	4		LVC.HOM 29 (170,9)
4,	4		LVC.HOM 29 (171,7)
4,	5-8		LVC.HOM 30 (172,2)
4,	5-6		LVC.HOM 30 (174,4)
4,	5-6		? PS.CAT B (449,27)
4,	5		LVC.CAT 95 (264,5)
4,	5		LVC.CAT 97 (266,1)
4,	5		LVC.CAT 98 (266,2)
4,	5		LVC.HOM 30 (172,13)
4,	5		LVC.HOM 30 (172,22+)
4,	5		LVC.HOM 30 (173,12)
4,	7		LVC.HOM 30 (173,22)
4,	8		LVC.HOM 30 (174,10+)
4,	9-13		LVC.HOM 31 (175,2)
4,	9-11		LVC.HOM 31 (175,20)
4,	9		LVC.CAT 95 (264,4)
4,	9		LVC.HOM 31 (175,6+)
4,	10-11		LVC.CAT 99 (266,2)
4,	10-11	*	LVC.HOM 31 (176,5)
4,	10-11	*	LVC.HOM 31 (176,6)
4,	10-11	*	LVC.HOM 31 (176,6)
4,	10-11		LVC.HOM 31 (176,23+)
4,	10-11		LVC.HOM 31 (179,17)
4,	11		LVC.HOM 31 (177,8)
4,	12		LVC.HOM 31 (175,17)
4,	13-16		IO.COM 10,8 (172,6)
4,	13		IER.HOM A 3,2 (310,18)
4,	13		LVC.HOM 29 (171,13)
4,	13		MAT.COM A 74 (175,3)
4,	13		MAT.COM A 117 (246,26)
4,	13		? MAT.CAT 542 (220,5)
4,	14-15		LVC.HOM 32 (182,1)
4,	14		LVC.HOM 32 (181,2)
4,	14		LVC.HOM 32 (181,15+)
4,	14		MAT.COM A 100 (218,7)
4,	15		LVC.HOM 32 (182,3+)
4,	16-18		LVC.HOM 32 (182,16+)
4,	16		IO.COM 10,4 (171,17)
4,	16		LVC.HOM 33 (185,7+)
4,	16		? PS.CAT C (165,36)
4,	17-28		IO.COM 10,9 (172,13)
4,	17		IO.COM 1,66 (16,14)
4,	17		LAM.CAT (236,2)
4,	18-19		LEV.HOM 9,5 (427,7)
4,	18-19		LEV.HOM 15,2 (488,28+)
4,	18		EZ.HOM 1,3 (327,3)
4,	18		GEN.HOM 9,3 (91,18)

4,	18		IER.CAT (227,1)
4,	18		IO.COM 1,47 (13,23)
4,	18		IO.COM 1,66 (16,15)
4,	18		IO.COM 1,75 (17,22)
4,	18		LAM.CAT (236,2)
4,	18		LVC.CAT 100 (267,1+)
4,	18		LVC.HOM 32 (182,25)
4,	18		LVC.HOM 32 (183,5+)
4,	18		PS.CAT (1285,1)
4,	18		ROM.COM A 1,7 (852,C14)
4,	18		ROM.COM A 10,21 (1280,B 7)
4,	18		? PS.CAT C (165,34)
4,	19		GEN.HOM 1,6 (8,4)
4,	19		LVC.CAT 100 (267,23+)
4,	19		LVC.HOM 32 (184,1+)
4,	19		ORAT 20,1 (344,6)
4,	20-21		IO.COM 1,66 (16,17)
4,	20		LVC.HOM 32 (181,3)
4,	20		LVC.HOM 32 (184,11+)
4,	21		? PS.CAT C (165,38)
4,	22		? PS.CAT (1429,A 4)
4,	23		LVC.HOM 33 (185,2)
4,	23		LVC.HOM 33 (185,8+)
4,	23		PRINC 2,7,3 (330,62)
4,	24		IO.CAT (532,16)
4,	24		IO.COM 13,374 (285,11)
4,	24		LVC.HOM 33 (185,23)
4,	24		LVC.HOM 33 (186,9+)
4,	25-26		CELS 2,48 (392,26)
4,	25-26		LVC.HOM 33 (187,12)
4,	25		LVC.HOM 33 (186,19)
4,	25		PS.HOM 3,10 (1345,C14)
4,	26		LVC.HOM 33 (186,24+)
4,	27		CELS 2,48 (392,24)
4,	27		LVC.HOM 33 (185,3)
4,	27		LVC.HOM 33 (187,14+)
4,	29-30		IO.COM 10,9 (172,14+)
4,	29-30		MAT.COM A 99 (217,11+)
4,	29-30		MAT.COM A 101 (220,28)
4,	31-35		IO.COM 10,55 (181,14)
4,	31		IO.COM 10,4 (171,17)
4,	31		IO.COM 10,9 (172,17)
4,	31		LVC.CAT 103 (269,4)
4,	31		LVC.HOM 33 (185,5)
4,	32	E	CELS 2,73 (458,14)
4,	33-36		PRINC 3,2,1 (156,64)
4,	33		CELS 4,93 (418,29)
4,	33		IO.COM 20,326 (376,2)
4,	33		IO.COM 20,329 (376,11)
4,	33		LEV.HOM 16,6 (503,30)
4,	33		PRINC 1,5,2 (178,56)
4,	33		PRINC 1,5,3 (182,120)
4,	33		PRINC 1,8,4 (230,137)
4,	34	E	IO.CAT (551,2)
4,	38-39		IO.COM 10,57 (181,22)
4,	39		LVC.CAT 101 (268,2+)
4,	39		LVC.CAT 102 (269,1)
4,	39		? PS.CAT (1229,C 6)
4,	40-41		IO.COM 10,57 (181,25)
4,	40		LVC.CAT 103 (269,1+)
4,	43	P	IO.CAT (512,32)
4,	43		IO.CAT (568,25)
4,	43	P	PS.HOM 5,7 (1366,A 1)
5,	1-11		LVC.CAT 104 (270,10)
5,	1		LVC.CAT 104 (270,1+)
5,	8		CELS 1,63 (252,14)
5,	8		MAT.COM 15,22 (414,16)
5,	11		MAT.COM 10,6 (6,23)
5,	14		LVC.CAT 106 (270,1)
5,	14		LVC.CAT 107 (271,19)
5,	20		IER.HOM 16,5 (144,27)
5,	20	E	? PS.CAT (1429,A 6)
5,	20	E	? PS.HOM 5,12 (190,5)
5,	27		LVC.CAT 108 (271,1+)
5,	27		ROM.COM A PR (836,C 5)
5,	28		CELS 1,10 (102,4)
5,	31	E	IER.HOM 14,1 (64,14)
5,	32	E	IO.COM 28,183 (415,32)
5,	32	E	IO.COM 28,183 (416,1)
5,	35	E	LEV.HOM 9,5 (426,9)
5,	36		QO.CAT (10,11)
6,	12		ORAT 13,1 (326,4)
6,	13		MAT.COM A 78 (187,13)
6,	13	E	NVM.HOM 27,11 (271,12)
6,	14-16		MAT.CAT 194 (93,1)
6,	14	E	PS.CAT (1188,C13)
6,	15-16		MAT.COM A 121 (256,3)
6,	15-16		ROM.COM A PR (836,C13)
6,	16		EPH.CAT 20 (554,10)
6,	16		EZ.HOM 13,1 (442,13)
6,	16		GEN.COM 3 (140,19)
6,	16		GEN.COM 3 (158,4)
6,	16		IO.COM 32,300 (467,7)
6,	16		LVC.CAT 200 (313,25)
6,	16	E	LVC.CAT 227 (325,3)
6,	16		LVC.HOM 1 (7,24)
6,	16		LVC.HOM 3 (22,1)
6,	16		MAT.CAT 194 (93,3)
6,	1[illegible]		MAT.COM A 78 (186,23)
6,	16		MAT.COM A 78 (187,13)
6,	16		PS.CAT (1120,A12)
6,	16		ROM.COM A 1,2 (840,B12)
6,	16		ROM.COM A 7,8 (1126,C 5)
6,	16		ROM.COM A PR (837,A 1)
6,	16		? PS.CAT (1452,C 6)
6,	16	E	? PS.CAT C (222,31+)
6,	16	E	? PS.CAT C (223,1)
6,	17		IO.COM 13,275 (268,1)
6,	17		LVC.HOM 20 (121,21)
6,	20-22		IO.COM 13,275 (268,3)
6,	20		IER.HOM 8,4 (364,13+)
6,	20		IO.COM 13,275 (268,2)
6,	20		IO.COM 28,23+ (392,25+)
6,	20		IO.COM 28,27 (393,16)
6,	20		IO.COM 28,34 (394,10)
6,	20		MAT.COM A 9 (15,7)
6,	21		GEN.CAT [illegible] (132,C 5)
6,	21		IER.CAT (225,23)
6,	21		IER.HOM 20,6 (276,4+)
6,	21		IER.HOM 20,6 (278,29)
6,	21		IER.HOM 20,6 (280,50)
6,	21		IO.COM 20,23 (331,17)
6,	21		LAM.CAT (236,23)
6,	21		LAM.CAT (237,4)
6,	21		LAM.CAT (239,15)
6,	21		LAM.CAT (251,24)
6,	21		LVC.CAT 110 (272,1)
6,	21		MAT.COM A 67 (158,13)
6,	21		PS.CAT C (21,6)
6,	21		PS.HOM A 1,5 (1378,C 3)
6,	21		? PS.CAT (1176,C 7)
6,	21	E	? PS.CAT (1177,A 3)
6,	21		? PS.CAT (1416,B14)
6,	21		? PS.CAT (1576,B 7)

6,	21		? PS.HOM 4,1 (182,21)
6,	22	E	MAT.COM 10,18 (25,1)
6,	23		IER.HOM 20,8 (286,9)
6,	23		MAT.COM 10,18 (25,2)
6,	24		CELS 6,16 (218,31)
6,	24		NVM.HOM 15,3 (133,7)
6,	24		ROM.COM A 7,19 (1156,C 3)
6,	25		GEN.CAT B (132,C 4)
6,	25		IER.HOM 12,13 (48,58)
6,	25		IER.HOM 20,6 (276,13)
6,	25		IER.HOM 20,6 (278,31+)
6,	25		IO.COM 20,23 (331,18)
6,	25		MAT.COM 17,16 (633,19)
6,	25		MAT.COM A 27 (49,8)
6,	25		MAT.COM A 49 (104,25)
6,	25		MAT.COM A 62 (144,30)
6,	25		PS.CAT C (21,12)
6,	25		PS.HOM A 1,5 (1378,C 9)
6,	26		PS.HOM A 2,8 (1387,C 5)
6,	27-28	E	EPH.CAT 37 (576,9)
6,	27		MAT.CAT 110 (60,2)
6,	28		CELS 8,41 (262,21)
6,	28		COR.CAT 26 (367,44)
6,	28		EP.CAR (441,B11)
6,	28		IOS.HOM 9,9 (356,10)
6,	28	E	ORAT 2,2 (299,21)
6,	29	*E	CELS 7,18 (54,14)
6,	29	*	CELS 7,25 (70,3)
6,	29		CELS 7,25 (70,4)
6,	29	*	CELS 7,58 (148,3)
6,	29	E	CELS 7,61 (156,2)
6,	29		IER.HOM 19,12 (224,39)
6,	33		MAT.COM A 77 (185,14)
6,	36		GEN.CAT B (96,B13)
6,	36		LEV.HOM 4,3 (318,7)
6,	36		PRINC 4,4,10 (426,398+)
6,	36		PS.HOM B 2,1 (1401,C 5)
6,	38	E	IO.COM 32,184 (451,16)
6,	38		MART 10 (10,29+)
6,	38		MART 11 (11,3)
6,	38		ORAT 14,1 (330,19)
6,	38	E	ROM.CAT A 22 (358,14+)
6,	38	E	ROM.COM (186,5+)
6,	38	E	? PS.CAT (1517,A 7)
6,	40		IO.COM 32,144 (446,24)
6,	42		EPH.CAT 25 (562,62)
6,	43	E	LVC.CAT 112 (273,1)
6,	45		CT.CAT A (284,D 1)
6,	45	E	GEN.HOM 1,4 (6,18)
6,	45	E	IO.COM 6,105 (128,16)
6,	45		LEV.HOM 7,5 (387,26+)
6,	45	E	MAT.COM 15,10 (374,13+)
6,	45	E	MAT.COM 15,10 (375,17)
6,	45	E	MAT.COM 15,10 (376,3)
6,	45	E	NVM.HOM 23,9 (220,20)
6,	45		PRINC 2,5,4 (302,205+)
6,	45		PS.CAT (1293,B13)
6,	45		PS.COM2 B (236,21)
6,	46		ROM.COM A 2,13 (908,C10)
6,	48	E	COR.CAT 15 (244,15)
6,	48		ES.HOM 8,2 (287,29)
6,	48		ES.HOM 8,2 (288,2)
6,	48		IO.COM 6,1 (106,4)
6,	48		MART 48 (43,24)
6,	48		MAT.CAT 153 (76,8)
6,	48		? PR.CAT A (20,B 2)
6,	49		MART 48 (44,4)
6,	49		MAT.CAT 153 (76,9)
7,	2		IO.COM 13,444 (295,21)
7,	9	E	IO.COM 20,39 (333,26)
7,	11-17		CELS 2,48 (392,19)
7,	11-17		MAT.COM 11,17 (62,1+)
7,	12		IO.COM 28,46 (396,11)
7,	14-15		GAL.COM (587,C 6)
7,	14		? PS.CAT C (40,9)
7,	16		MAT.COM A 76 (177,27)
7,	18		REG.HOM 7 (290,23)
7,	19-20	E	REG.HOM 7 (290,24)
7,	19-20	E	REG.HOM 7 (291,25)
7,	21		IO.COM 20,326 (376,2)
7,	21		IO.COM 20,329 (376,11)
7,	21		PRINC 1,5,2 (178,56)
7,	21		PRINC 1,5,3 (182,120)
7,	21		PRINC 1,8,4 (230,136)
7,	21		PRINC 3,2,1 (156,63)
7,	22	E	? PS.CAT (1189,B 9)
7,	25		MAT.CAT 221 (106,2)
7,	26	E	LVC.CAT 54 (249,5)
7,	28	E	ES.HOM 7,1 (280,7)
7,	28	*E	IO.COM 6,112 (130,2)
7,	28	*	IO.COM 6,116 (130,33+)
7,	28	E	IO.COM 6,116 (131,2)
7,	28	*E	IO.COM 6,117 (131,6)
7,	28	E	IO.COM 6,173 (144,2)
7,	28	E	IO.COM 20,24 (331,22)
7,	28	E	LVC.CAT 13 (232,6)
7,	28		LVC.CAT 172 (299,3)
7,	28	E	LVC.HOM 10 (65,10)
7,	28		LVC.HOM 11 (69,25)
7,	28		LVC.HOM 11 (70,1)
7,	28		LVC.HOM 27 (158,8)
7,	28	E	NVM.HOM 24,1 (224,28)
7,	28	E	REG.HOM 7 (290,19)
7,	30		MAT.COM A 26 (44,18)
7,	32	E	TH.COM (116,24)
7,	33	E	IO.COM 6,150 (139,8)
7,	33	E	IO.COM 6,152 (139,23)
7,	35		IER.HOM 14,5 (74,32)
7,	35	E	IO.COM 2,5 (53,6)
7,	35		IO.COM 20,302 (372,12)
7,	35		MAT.CAT 234 (110,8)
7,	35		MAT.CAT 237 (111,2)
7,	36-50	E	MAT.COM 12,4 (75,12)
7,	36-50		MAT.COM A 77 (180,9)
7,	36-50		MAT.COM A 77 (181,2+)
7,	36-50		PS.CAT (1288,B10)
7,	36		MAT.COM A 77 (178,30)
7,	36		MAT.COM A 77 (183,10)
7,	37-39		ROM.COM A 3,9 (953,A14)
7,	37-38		IO.CAT (544,28)
7,	37-38		IO.CAT (545,3)
7,	37-38		IO.COM 1,67 (16,23)
7,	37-38	E	MAT.COM A [illegible] (13,15)
7,	37-38		MAT.COM A 77 (179,13+)
7,	37-38		MAT.COM A 77 (181,24+)
7,	37-38		MAT.COM A 77 (183,17+)
7,	37-38		MAT.COM A 77 (184,17)
7,	37-38		MAT.COM A 114 (241,6)
7,	37-38		ROM.CAT A 18 (222,3)
7,	37-38		ROM.COM (164,10)
7,	37-38		? PS.CAT (1285,D 1)
7,	37		CT.HOM 1,4 (33,20+)
7,	37		CT.HOM 2,2 (43,19)
7,	37		MAT.COM A 77 (182,6+)

7,	38	E	CT.HOM 1,4 (33,15+)
7,	38		IO.COM 1,73 (17,15)
7,	38		IO.COM 6,294 (166,1)
7,	38		LEV.HOM 1,4 (286,4)
7,	38		LVC.CAT 113 (273,5+)
7,	38		MAT.COM A 77 (179,6+)
7,	38		MAT.COM A 77 (184,24)
7,	38		MAT.COM A 77 (185,30+)
7,	38		MAT.COM A 77 (186,14)
7,	38		ROM.COM A 10,6 (1260,A 7)
7,	39		IER.HOM 15,5 (124,30)
7,	39		MAT.COM A 77 (181,8)
7,	39		ROM.COM A 10,6 (1260,A11)
7,	40		MAT.COM A 77 (179,1)
7,	41-43		EPH.CAT 4 (239,27)
7,	41-43		NVM.HOM 25,4 (239,23)
7,	41-42		IER.HOM 15,5 (124,20)
7,	41-42		LVC.HOM 35 (203,8)
7,	41-42		LVC.HOM 35 (205,5+)
7,	41-42		MAT.COM A 77 (183,8)
7,	41-42		NVM.HOM 25,4 (239,14)
7,	41-42		ROM.COM A 3,9 (953,B 7)
7,	41		EX.HOM 10,3 (250,2)
7,	41		IER.HOM 15,5 (124,32)
7,	41		LVC.CAT 228 (326,20)
7,	41		MAT.COM 14,7 (292,19)
7,	41		NVM.HOM 5,2 (28,5)
7,	41		ROM.COM A 4,1 (964,A11)
7,	41		? PS.CAT F (138,19)
7,	44		LEV.HOM 1,4 (286,4)
7,	46-48		MAT.COM A 77 (186,2)
7,	46		MAT.COM A 77 (182,17)
7,	46		MAT.COM A 77 (184,31)
7,	46		MAT.COM A 77 (185,2)
7,	47		LEV.HOM 2,4 (296,15)
7,	47		MAT.COM A 77 (183,8)
7,	47		PS.HOM B 2,4 (1404,D 6)
7,	47		ROM.COM A 4,1 (964,A13)
7,	48		LVC.HOM 35 (205,10)
7,	48		ROM.CAT A 18 (222,5)
7,	48		ROM.COM (164,13)
7,	48		ROM.COM A 3,9 (953,B10)
7,	50		ROM.CAT A 18 (222,6)
7,	50		ROM.COM (164,13)
7,	50		ROM.COM A 3,9 (953,B11)
8,	2-3		CELS 1,65 (258,23)
8,	2	*	CELS 2,55 (414,20)
8,	2		IO.COM 20,326 (376,2)
8,	2		IO.COM 20,329 (376,11)
8,	2		PRINC 1,5,2 (178,56)
8,	2		PRINC 1,5,3 (182,120)
8,	2		PRINC 1,8,4 (230,136)
8,	2		PRINC 3,2,1 (156,63)
8,	2		ROM.COM A 9,39 (1239,C 2)
8,	4-5		MAT.COM A [illegible] (15,29)
8,	4		LVC.CAT 114 (274,1)
8,	5	E	IVD.HOM 8,2 (510,6)
8,	5		MAT.CAT 290 (129,1)
8,	5	E	? PR.CAT A (25,C13)
8,	8		IER.HOM 5,13 (310,21)
8,	8		IER.HOM 10,3 (402,8)
8,	8	E	IO.COM 28,215 (420,25)
8,	8	P	MAT.COM.B 2 (5,13)
8,	8	E	PRINC 2,3,6 (268,281)
8,	8	E	PRINC 2,3,7 (272,342)
8,	8	E	PRINC A (125,28)
8,	8		? PS.CAT C (4,2)

8,	9		MAT.COM A 9 (16,4)
8,	10	E	LEV.HOM 4,6 (325,20)
8,	10		MAT.COM 10,16 (20,23)
8,	10		MAT.COM 11,4 (40,7)
8,	10		ROM.COM A 1,13 (859,A 1)
8,	11	E	IVD.HOM 8,2 (510,6)
8,	11		MAT.CAT 190 (91,3)
8,	12-13	E	IVD.HOM 8,2 (510,9+)
8,	12		? MAT.CAT 291 (129,1+)
8,	13		CELS 1,49 (210,24)
8,	13		COR.CAT A 76 (43,16+)
8,	13		IO.COM 20,295 (371,19)
8,	13		MART 49 (45,22)
8,	13		MAT.CAT 292 (130,11)
8,	13		MAT.CAT 294 (131,6)
8,	13		MAT.COM A 60 (138,5)
8,	13		? MAT.CAT 291 (130,4)
8,	14-15		LVC.CAT 157 (289,9)
8,	14		IER.HOM 5,13 (312,36)
8,	14		IO.COM 1,72 (17,10)
8,	14	E	LEV.HOM 16,2 (495,20)
8,	14		LVC.CAT 111 (272,1)
8,	14	E	LVC.CAT A (24,B10)
8,	14		? PS.CAT C (81,22)
8,	15		COR.CAT A 76 (43,5)
8,	15		MART 49 (46,3)
8,	15	E	NVM.HOM 3,1 (13,24)
8,	15		PRINC 1,2,13 (142,463)
8,	16		LVC.CAT 120 (275,2+)
8,	16		LVC.CAT 121 (275,6+)
8,	16		LVC.CAT 121 (276,23+)
8,	16		LVC.CAT 122 (276,1+)
8,	16		LVC.CAT 123 (277,3+)
8,	16		MAT.CAT 95 (54,15)
8,	16		PS.CAT D (358,18+)
8,	16		? FR 9 (24,7+)
8,	17		ROM.COM (154,5)
8,	17		ROM.COM A 3,7 (944,D 1)
8,	18	E	IO.COM 32,282 (464,13)
8,	18	E	ORAT 31,7 (400,14)
8,	20		MAT.COM A 9 (15,12)
8,	23-24	E	MAT.COM A 44 (90,14+)
8,	25		CT.CAT A (273,A13)
8,	26		LVC.CAT 124 (277,9)
8,	27		LVC.CAT 124 (277,10+)
8,	27		MAT.CAT 164 (81,2)
8,	29		MAT.COM 12,33 (146,9)
8,	30		LVC.CAT 124 (277,18)
8,	31-33		EX.HOM 5,5 (190,19)
8,	31		GEN.HOM 1,1 (2,6)
8,	31		IO.COM 28,129 (409,8)
8,	31		IOS.HOM 15,6 (390,24)
8,	31		IOS.HOM 15,6 (391,3)
8,	31		NVM.HOM 13,7 (117,14)
8,	31		PS.HOM 2,5 (1334,A14)
8,	32		LVC.CAT 124 (277,15)
8,	33		LVC.CAT 124 (277,16)
8,	35		LVC.CAT 124 (277,2)
8,	35		LVC.CAT 124 (278,22)
8,	37		MAT.CAT 170 (83,1)
8,	37		MAT.CAT 171 (83,1)
8,	38-39		LVC.CAT 124 (277,13)
8,	38		LVC.CAT 124 (277,3)
8,	39		LVC.CAT 124 (277,1+)
8,	40-44	E	IVD.HOM 5,5 (496,14)
8,	41-42		LVC.CAT 125 (278,6+)
8,	41-42	E	MAT.COM 11,17 (62,2+)

8, 41 MAT.CAT 179 (86,4)
8, 42 LVC.CAT 125 (278,11+)
8, 43-48 E HERACL 19 (94,14)
8, 43-44 E CT.COM 3 (215,24)
8, 43-44 LVC.CAT 125 (278,7)
8, 43-44 LVC.CAT 126 (279,2)
8, 43 IER.HOM 17,5 (172,15)
8, 43 E LEV.HOM 3,3 (304,2)
8, 43 LVC.CAT 125 (278,12+)
8, 43 LVC.CAT 125 (278,26+)
8, 43 REG.HOM 6 (289,25+)
8, 44 LEV.HOM 3,3 (304,6)
8, 44 LVC.CAT 125 (278,16)
8, 44 LVC.CAT 125 (279,27+)
8, 44 E LVC.HOM 15 (92,11)
8, 44 MAT.COM 11,7 (45,21)
8, 45-46 LEV.HOM 3,3 (304,8)
8, 45 E CT.COM 3 (215,23)
8, 45 E HERACL 19 (94,15)
8, 45 MAT.CAT 181 (87,7)
8, 45 ROM.COM A 4,9 (996,A 5)
8, 46 CT.COM 3 (215,26)
8, 46 E HERACL 20 (94,1)
8, 46 MAT.COM 10,19 (25,25)
8, 46 MAT.COM 11,17 (64,6)
8, 46 MAT.COM A 50 (110,10)
8, 47 MAT.COM 10,19 (25,24)
8, 48 LVC.CAT 125 (278,15)
8, 48 LVC.CAT 125 (279,28+)
8, 48 LVC.CAT 127 (280,13)
8, 52 E CELS 2,48 (392,17)
8, 53 MAT.CAT 185 (89,13)
8, 55 IO.COM 28,45 (396,9)
8, 56 MAT.CAT 185 (89,13)
9, 1-2 EX.HOM 7,3 (208,8)
9, 7 MAT.COM 10,20 (26,32)
9, 8 IO.COM 6,64+ (119,29+)
9, 8 IO.COM 6,69 (120,29)
9, 8 IO.COM 6,71 (121,11)
9, 8 MAT.COM 10,20 (28,9)
9, 9 MAT.COM 10,20 (28,24)
9, 9 MAT.COM A 26 (44,17)
9, 13-14 PASC 1,21 (194,8)
9, 13 MAT.COM 11,2 (36,11)
9, 14 MAT.COM 11,3 (38,19)
9, 14 MAT.COM 11,19 (68,3)
9, 16 E IO.COM 13,220 (259,22)
9, 19 IO.COM 6,64+ (119,29+)
9, 19 IO.COM 6,69 (120,29)
9, 20 CELS 4,28 (250,36)
9, 20 IER.HOM 11,1 (416,8)
9, 20 MAT.COM 12,15 (103,12)
9, 20 MAT.COM 12,15 (105,26)
9, 20 MAT.COM A 27 (46,30)
9, 21 MAT.COM 12,15 (103,8)
9, 22 P LVC.CAT 146 (285,1)
9, 22 E REG.HOM 7 (291,16)
9, 23-25 MART 12 (12,8)
9, 23 MAT.COM 12,24 (123,6)
9, 25 IO.COM 19,85 (313,23)
9, 25 LVC.CAT 129 (280,3)
9, 26 MART 34 (31,6)
9, 26 MART 37 (34,13)
9, 26 ROM.COM A 4,8 (991,D 3)
9, 26 ROM.COM A 4,8 (992,A 7+)
9, 27 IO.CAT (567,23)
9, 27 IO.COM 20,404 (386,21)
9, 27 IO.COM 20,410 (387,10)
9, 28-31 E IO.CAT (561,24)
9, 28-31 LVC.CAT 140 (283,1)
9, 28 FR C (84,20+)
9, 28 LVC.CAT 138 (282,1)
9, 28 LVC.CAT 139 (283,1+)
9, 28 E LVC.HOM 20 (121,22)
9, 28 MAT.COM 12,31 (137,1)
9, 29-31 IO.COM 32,335 (471,32+)
9, 29 MAT.COM 12,39 (156,1)
9, 29 MAT.COM 12,39 (157,5)
9, 29 MAT.COM A 50 (110,19)
9, 30-31 LVC.CAT 139 (283,11)
9, 30-31 MAT.COM 12,38 (155,20+)
9, 30-31 MAT.COM A 50 (110,18)
9, 30-31 PS.CAT (1121,D 8+)
9, 30 LVC.CAT 140 (284,18)
9, 30 LVC.CAT 141 (284,1)
9, 31 CELS 6,76 (368,6+)
9, 31 LEV.HOM 6,2 (361,20)
9, 31 LVC.CAT 140 (284,22)
9, 31 MAT.COM 12,31 (137,20)
9, 31 MAT.COM 12,40 (162,28)
9, 31 MAT.COM 12,41 (163,12+)
9, 31 MAT.COM 12,42 (167,1)
9, 31 MAT.COM 12,43 (168,15)
9, 32 IO.COM 32,318 (469,26)
9, 32 MAT.COM 12,40 (158,32)
9, 32 E MAT.COM A 88 (203,30)
9, 33 LVC.CAT 146 (285,2+)
9, 33 MAT.COM 12,40 (157,17+)
9, 33 MAT.COM 12,40 (160,11)
9, 33 MAT.COM 12,40 (161,4)
9, 33 MAT.COM 12,40 (162,7)
9, 33 MAT.COM 12,41 (164,16+)
9, 34 LVC.CAT 146 (285,5)
9, 36 LVC.CAT 148 (286,4+)
9, 37 LVC.HOM 37 (212,8)
9, 44-45 LVC.CAT 151 (286,1)
9, 44 LVC.CAT 151 (287,7+)
9, 44 LVC.CAT 151 (287,38)
9, 45 LVC.CAT 151 (286,6)
9, 45 LVC.CAT 151 (287,28+)
9, 46-48 MAT.COM 13,19 (231,9)
9, 47 MAT.CAT 349 (150,1)
9, 47 MAT.COM 13,19 (232,8+)
9, 48 MAT.COM 13,19 (231,26)
9, 48 MAT.COM 13,19 (232,2+)
9, 48 MAT.COM 13,19 (233,1+)
9, 48 MAT.COM 13,29 (259,17+)
9, 48 PR.CAT 9 (393,8)
9, 48 E ROM.COM A 10,6 (1260,B 2)
9, 48 ? MAT.CAT 375 (160,4)
9, 56 MAT.COM A 72 (169,19)
9, 58 LVC.CAT 154 (288,1+)
9, 58 LVC.CAT 155 (288,1)
9, 59 LVC.CAT 156 (289,1+)
9, 59 LVC.CAT 203 (314,14)
9, 60 LVC.CAT 156 (289,10+)
9, 60 MAT.CAT 161 (80,10)
9, 61 MAT.COM 15,21 (411,33+)
9, 62 CT.COM 3 (213,16)
9, 62 GEN.HOM 5,2 (60,5)
9, 62 IER.HOM 5,13 (310,19)
9, 62 IER.HOM 5,13 (312,39)
9, 62 IER.HOM 13,3 (60,20)
9, 62 IER.HOM 18,8 (206,21+)

9,	62		IO.COM 10,135 (195,21)
9,	62		IOS.CAT (395,26)
9,	62		IOS.HOM 16,1 (395,8)
9,	62		IVD.HOM 4,2 (489,11)
9,	62		LVC.CAT 157 (289,2+)
9,	62		MAT.COM A 42 (86,7)
9,	62		MAT.COM A [illegible] (156,23+)
9,	62		NVM.HOM 19,1 (179,14)
9,	62		NVM.HOM 20,3 (195,19)
9,	62		PS.HOM 4,2 (1352,B 7)
9,	62		REG.HOM A 6 (11,21)
9,	62		? PS.CAT (1425,C 6)
9,	62		? PS.CAT C (93,14)
10,	1		CT.COM 3 (201,16)
10,	1		EX.HOM 7,3 (208,10)
10,	1		IO.COM 32,159 (448,10)
10,	1		LVC.CAT 158 (290,1)
10,	1		NVM.HOM 1,1 (4,21)
10,	1		NVM.HOM 27,11 (271,13)
10,	1		ROM.COM A 10,21 (1280,A14)
10,	4		MAT.COM 15,2 (352,18)
10,	4		MAT.COM 15,2 (353,5)
10,	4		PRINC 4,3,3 (352,72)
10,	5-6		IO.COM 32,159 (448,11)
10,	5-6		MAT.COM 15,18 (401,18)
10,	5-6		PS.HOM 3,5 (1340,C13)
10,	6		CELS 5,33 (98,36)
10,	6		IER.HOM 9,2 (380,5)
10,	6		IO.COM 2,5 (53,5)
10,	6		IO.COM 32,159 (448,9)
10,	6	E	IO.COM 32,284 (464,19)
10,	6		MAT.COM A 34 (64,23)
10,	6		PRINC 1,8,4 (230,151)
10,	6		ROM.COM A 1,8 (853,C 8)
10,	7		MAT.CAT 199 (96,1)
10,	9		LVC.CAT 159 (290,2)
10,	10		LVC.CAT 159 (291,8)
10,	10		LVC.CAT 161 (291,1+)
10,	11		LVC.CAT 160 (291,1)
10,	11		LVC.CAT 161 (291,7)
10,	13	E	PRINC 2,5,2 (294,71+)
10,	13	E	PRINC 3,1,17 (104,525+)
10,	13	E	PRINC 3,1,17 (108,539)
10,	16		PS.HOM 3,12 (1349,A10)
10,	16		ROM.COM A 8,5 (1167,A15)
10,	18		CELS 4,92 (414,3)
10,	18		CT.COM 3 (183,23)
10,	18		EZ.HOM 1,3 (326,15+)
10,	18		EZ.HOM 13,2 (443,27)
10,	18		EZ.HOM 13;2 (444,19)
10,	18		LVC.HOM 31 (178,13)
10,	18		MAT.COM 15,27 (432,5)
10,	18		MAT.COM A 49 (104,11)
10,	18		MAT.COM A 78 (187,13)
10,	18		NVM.HOM 7,6 (48,25)
10,	18		ORAT 26,5 (362,21)
10,	18		PRINC 1,5,5 (190,259)
10,	18		PRINC 1,5,5 (192,265)
10,	18		ROM.COM A 4,11 (1000,D 1)
10,	18		ROM.COM A 8,9 (1185,B 1+)
10,	18		ROM.COM A 10,37 (1286,A15)
10,	18		? PS.CAT C (81,24)
10,	19		CELS 2,48 (394,45)
10,	19		CELS 7,57 (146,19)
10,	19		CELS 7,70 (176,21+)
10,	19		CT.COM 3 (240,20+)
10,	19		IER.CAT (211,20)

10,	19		IOS.CAT (412,24)
10,	19		IOS.HOM 11,6 (366,15)
10,	19		IOS.HOM 12,2 (369,5)
10,	19		IOS.HOM 19,3 (412,13)
10,	19		LVC.CAT 44 (245,3)
10,	19		LVC.HOM 31 (180,9+)
10,	19		MART 36 (34,7)
10,	19		NVM.HOM 7,6 (48,3)
10,	19		NVM.HOM 12,3 (107,10)
10,	19		NVM.HOM 19,4 (183,23)
10,	19		NVM.HOM 25,6 (241,25)
10,	19		ORAT 13,4 (328,26)
10,	19		PRINC 4,1,5 (278,142)
10,	19		ROM.COM A 5,8 (1040,C15)
10,	19		ROM.COM A 10,37 (1287,B10)
10,	19		? PS.CAT (1240,B15)
10,	19		? PS.CAT (1637,A10)
10,	19		? PS.CAT C (126,9)
10,	19		? PS.CAT C (205,9)
10,	20		IER.HOM 17,4 (168,37+)
10,	20		IER.HOM 17,4 (170,55)
10,	20		LVC.HOM 11 (71,19)
10,	20		PRINC 2,3,6 (268,283)
10,	20		PS.CAT (1188,D 9)
10,	20		ROM.COM A 9,15 (1221,B15)
10,	20		? PS.CAT C (151,15)
10,	21		LVC.CAT 162 (292,1+)
10,	21		LVC.CAT 163 (293,9)
10,	22		CT.COM 2 (146,8)
10,	22		IO.COM 2 (562,24)
10,	22		LVC.CAT 162 (292,8)
10,	22		LVC.CAT 164 (293,1+)
10,	22		NVM.HOM 18,2 (169,6)
10,	23		LVC.CAT 165 (294,1+)
10,	24		LVC.CAT 165 (294,2+)
10,	25		LVC.HOM 34 (188,2+)
10,	25		LVC.HOM 34 (195,12+)
10,	26-27		LVC.HOM 34 (188,15+)
10,	27	E	CT.COM 2 (137,26)
10,	27	E	CT.COM 3 (186,29+)
10,	27	E	CT.COM 3 (187,28)
10,	27	E	CT.COM PR (70,10)
10,	27	E	CT.COM PR (71,14+)
10,	27	E	CT.COM PR (73,3+)
10,	27	E	EX.HOM 12,4 (268,22)
10,	27		LVC.CAT 166 (294,3)
10,	27		LVC.CAT 166 (295,7)
10,	27		LVC.HOM 25 (151,18+)
10,	27		LVC.HOM 25 (152,6+)
10,	27		NVM.HOM 24,2 (229,5)
10,	28-29		LVC.CAT 167 (295,1)
10,	28		LVC.CAT 166 (295,5)
10,	28		LVC.HOM 34 (189,1)
10,	29-37		ROM.COM A 9,31 (1231,C10+)
10,	29		LVC.HOM 34 (189,16+)
10,	29		MAT.COM 16,8 (495,14+)
10,	29		MAT.COM A 20 (35,26)
10,	30-36		CT.COM PR (70,21)
10,	30-35		LVC.HOM 34 (190,14+)
10,	30-34		IO.COM 20,317+ (374,21+)
10,	30		IOS.HOM 6,4 (325,23)
10,	30		LVC.CAT 168 (296,2+)
10,	30		LVC.HOM 34 (189,20)
10,	30		LVC.HOM 34 (191,13+)
10,	30		LVC.HOM 34 (192,3+)
10,	30		LVC.HOM 34 (193,6+)
10,	30		MAT.COM 16,9 (503,15+)

10,	30		? LVC.CAT A (87,17+)
10,	30		? LVC.CAT A (88,2)
10,	31-32		LVC.CAT 168 (296,10)
10,	31-32		LVC.HOM 34 (190,8)
10,	31-32		LVC.HOM 34 (192,9+)
10,	31-32		? LVC.CAT A (88,1)
10,	31		? LVC.CAT A (88,6+)
10,	32		? LVC.CAT A (87,31+)
10,	33-34		IER.HOM A 2,12 (362,12)
10,	33		LVC.CAT 168 (296,11)
10,	33		LVC.HOM 34 (192,14)
10,	33		LVC.HOM 34 (192,25+)
10,	33		LVC.HOM 34 (193,21)
10,	33		? LVC.CAT A (88,16)
10,	34		CELS 3,61 (142,22)
10,	34		CELS 4,15 (220,16)
10,	34		LVC.CAT 168 (296,6+)
10,	34		LVC.HOM 34 (193,2+)
10,	34		LVC.HOM 34 (194,1)
10,	34		LVC.HOM 34 (195,10)
10,	34		? LVC.CAT A (87,26)
10,	34		? LVC.CAT A (88,15+)
10,	35		LVC.CAT 168 (296,14+)
10,	35		LVC.HOM 34 (194,15+)
10,	35		LVC.HOM 34 (195,1)
10,	35		? LVC.CAT A (89,6+)
10,	36-37		LVC.HOM 34 (195,6+)
10,	36		LVC.HOM 34 (190,5)
10,	36		? LVC.CAT A (89,20)
10,	37		CT.COM PR (70,25)
10,	37		LVC.HOM 34 (188,3)
10,	37		LVC.HOM 34 (190,10+)
10,	37		LVC.HOM 34 (195,13)
10,	37		? LVC.CAT A (89,22+)
10,	38-42		IO.CAT (547,24)
10,	38-39		LVC.CAT 171 (298,5+)
10,	38		LVC.CAT 170 (297,1)
10,	39-40		GEN.HOM 1,7 (9,24)
10,	39-40		LVC.CAT 171 (298,1)
10,	39		CT.COM 2 (121,18)
10,	39		REG.HOM A 5 (9,17)
10,	40-42		IO.COM 6,207 (149,28)
10,	40-41		REG.HOM A 5 (9,15)
10,	41-42		IO.CAT (545,11)
10,	41		LVC.CAT 171 (298,21)
10,	42		CT.COM 2 (121,19)
10,	42		GEN.HOM 1,7 (9,26)
10,	42		LVC.CAT 171 (298,11+)
10,	42		MAT.COM A 77 (179,16)
10,	42		REG.HOM A 5 (9,18)
11,	1-2		ORAT 30,1 (393,7)
11,	1		LVC.CAT 172 (299,2)
11,	1		LVC.CAT 174 (300,21)
11,	1		ORAT 2,4 (302,11+)
11,	1		ORAT 13,1 (326,2)
11,	1		ORAT 15,1 (333,28+)
11,	1		ORAT 18,3 (340,33+)
11,	1		ORAT 18,3 (341,3)
11,	2-4		ORAT 18,2 (340,10+)
11,	2-4		ORAT 18,3 (341,2)
11,	2		ES.HOM 1,2 (245,19)
11,	2		LVC.CAT 175 (300,3+)
11,	2		LVC.CAT 176 (301,2)
11,	2		LVC.CAT 177 (301,1)
11,	2		ORAT 22,3 (347,17)
11,	2		ORAT 26,1 (359,17)
11,	3	■	LVC.CAT 180 (302,1)
11,	3		LVC.CAT 180 (302,6)
11,	3		LVC.CAT 181 (302,1+)
11,	3		ORAT 26,1 (359,18)
11,	3		ORAT 27,1 (363,24+)
11,	3		ORAT 27,7 (367,3+)
11,	3		ORAT 27,13 (372,10)
11,	3		ORAT 27,16+ (375,2+)
11,	3		? MAT.CAT 122 (64,4)
11,	4		LVC.HOM 21 (129,12)
11,	4		ORAT 28,1 (375,21)
11,	4		ORAT 28,8 (379,25)
11,	4		ORAT 28,8 (380,4+)
11,	4		ORAT 30,1 (393,5)
11,	5-6		LEV.HOM 5,5 (344,19)
11,	5-6		ORAT 10,2 (321,1)
11,	5		LEV.HOM 5,5 (344,22)
11,	5		LVC.CAT 182 (302,1+)
11,	5		MAT.COM 11,8 (47,13)
11,	7		LVC.CAT 182 (302,9)
11,	8		MAT.COM 14,25 (347,16)
11,	8		ORAT 10,2 (321,5)
11,	9-10		MAT.COM 14,25 (347,20)
11,	9		LVC.CAT 183 (303,1)
11,	10		LVC.CAT 183 (303,2+)
11,	11		LVC.HOM 29 (168,10)
11,	11	E	MAT.COM 14,25 (348,1)
11,	15	E	IO.COM 6,152 (139,23)
11,	15	E	IO.COM 19,93+ (315,9+)
11,	15	E	IO.COM 20,314 (374,8)
11,	15		MAT.CAT 417 (174,3)
11,	15	E	MAT.COM 12,2 (71,2)
11,	15		NVM.HOM 13,5 (115,10)
11,	22	E	MAT.COM A 59 (134,24+)
11,	24		LVC.CAT 185 (304,1+)
11,	27		LVC.CAT 165 (294,17)
11,	31	E	CT.COM 2 (118,24+)
11,	31		MAT.COM A 26 (43,15)
11,	31	E	PRINC 3,3,1 (184,32)
11,	31		ROM.COM A 2,13 (900,C 3)
11,	33		LVC.CAT 121 (275,15)
11,	33		LVC.CAT 186 (305,6)
11,	33		PS.CAT D (360,24+)
11,	34-36		MAT.COM A 59 (135,21+)
11,	34	E	LVC.CAT 121 (275,3)
11,	34		LVC.CAT 186 (305,1+)
11,	34		LVC.CAT 186 (306,24+)
11,	34		LVC.CAT 187 (307,1)
11,	34		LVC.CAT 195 (310,2)
11,	34	E	PS.CAT D (360,41)
11,	35		LVC.CAT 188 (307,1)
11,	39		MAT.COM A 21 (37,19)
11,	39		MAT.COM A 22 (38,4)
11,	39		MAT.COM A 23 (39,7)
11,	41		LEV.HOM 2,4 (296,3)
11,	41		LEV.HOM 2,4 (297,6)
11,	43		MAT.COM 16,22 (553,4)
11,	46		MAT.COM A 10 (20,16)
11,	46		ROM.COM A 1,18 (865,C 7)
11,	46		ROM.COM A 3,7 (942,B 1)
11,	47		IO.CAT (550,2)
11,	47		IO.COM 13,379+ (285,26+)
11,	48	E	CELS 2,75 (462,25)
11,	49		IER.HOM 14,5 (74,32)
11,	50		LAM.CAT (253,6)
11,	51		? PS.CAT C (223,38+)
11,	52		EZ.CAT B (288,C11)
11,	52		EZ.HOM 12,2 (435,7)

11,	52		EZ.HOM 14,2 (451,22+)
11,	52		EZ.HOM 14,2 (452,1+)
11,	52		GEN.HOM 13,2 (114,29+)
11,	52		IO.COM 6,173 (144,1)
11,	52		MAT.CAT 449 (187,1)
11,	52		MAT.COM A 15 (28,25+)
11,	52		PRINC 4,2,3 (308,102)
11,	52		PS.COM1 (38,7)
11,	54		MAT.COM A 74 (175,2)
12,	2		LVC.CAT 191 (308,3)
12,	2	E	LVC.CAT 228 (325,7)
12,	3	E	IO.COM 2,173+ (85,16+)
12,	4-9		MART 34 (30,26+)
12,	4	E	IO.COM 20,81+ (340,16+)
12,	4		LVC.CAT 186 (306,51)
12,	4		MART 13 (13,13)
12,	5		MART 34 (31,26+)
12,	5		NVM.HOM 19,4 (184,13)
12,	5		PS.HOM 5,7 (1365,C13)
12,	6	E	EPH.CAT 29 (565,15)
12,	6		LVC.CAT 192 (308,1+)
12,	6		LVC.CAT 192 (309,9)
12,	8		CELS 8,25 (230,11+)
12,	8		MART 35 (32,16)
12,	8		ROM.COM A 4,10 (998,B13)
12,	11-12		MART 34 (29,22)
12,	16-21		ROM.COM A 2,4 (875,C12)
12,	16		LEV.HOM 16,3 (497,10)
12,	18-19		IER.HOM 16,4 (140,19)
12,	18-19		LEV.HOM 16,3 (497,10)
12,	18-19		NVM.HOM 27,7 (265,21)
12,	18		LVC.CAT 199 (312,15)
12,	18		? PS.CAT C (353,22)
12,	19		IER.HOM 16,4 (140,24)
12,	19		LVC.CAT 193 (309,1+)
12,	19		MAT.COM A 81 (193,29)
12,	20		IER.HOM 16,4 (140,16+)
12,	20		IO.COM 19,78 (312,20)
12,	20		IO.COM 19,98 (316,1)
12,	20		LVC.CAT 111 (272,6)
12,	20		LVC.CAT 199 (312,15)
12,	20		NVM.HOM 27,7 (265,24+)
12,	20		ROM.COM A 2,4 (875,D 1)
12,	21		ROM.COM A 2,4 (875,D 3)
12,	24	*	CELS 7,18 (54,12)
12,	24		CELS 7,24 (68,12+)
12,	24		? PS.CAT (1672,B11)
12,	27-30	*	CELS 7,18 (54,12)
12,	29		CELS 7,24 (68,12+)
12,	32		CELS 2,78 (472,26)
12,	32		MAT.CAT 157 (78,5)
12,	34	E	IER.HOM 5,13 (310,9)
12,	34	E	PS.HOM B 1,11 (1400,D 5)
12,	35-46		MAT.COM A 60 (137,14+)
12,	35-36		EX.HOM 9,4 (241,26)
12,	35-36		EX.HOM 9,4 (242,1)
12,	35-36		LVC.CAT 197 (311,5)
12,	35-36		MAT.COM A 59 (135,28)
12,	35-36		MAT.COM A 59 (136,1)
12,	35-36		MAT.COM A 60 (138,1)
12,	35-36		PS.HOM B 1,7 (1396,C 7)
12,	35		EPH.CAT 34 (573,12)
12,	35		IOS.HOM 14,2 (380,3)
12,	35		IVD.HOM 9,2 (521,16)
12,	35		LEV.HOM 4,6 (324,2+)
12,	35		LVC.CAT 121 (275,5)
12,	35		LVC.CAT 121 (276,20)

12,	35		LVC.CAT 186 (305,3)
12,	35		LVC.CAT 195 (310,1+)
12,	35		MAT.COM A 60 (137,31)
12,	35		PS.CAT D (360,33+)
12,	36		LVC.CAT 195 (310,6)
12,	36		LVC.CAT 199 (312,4)
12,	37		LVC.CAT 195 (310,7+)
12,	37		LVC.CAT 198 (311,1+)
12,	37		LVC.CAT 199 (312,11)
12,	38		LVC.CAT 197 (311,8)
12,	38		LVC.CAT 198 (311,6)
12,	39	E	COR.CAT 18 (354,25)
12,	39		LVC.CAT 199 (312,1+)
12,	40		LVC.CAT 199 (312,4)
12,	41		MAT.COM A 61 (138,18)
12,	42-44		MAT.COM A 62 (144,22)
12,	42-43	E	MAT.COM A 61 (142,18+)
12,	42	E	COR.CAT 18 (354,17+)
12,	42		EZ.HOM 13,2 (446,12)
12,	42	E	GEN.HOM 10,1 (93,13)
12,	42		IER.HOM 11,3 (420,35+)
12,	42	E	IO.COM 20,7 (328,30)
12,	42	E	IO.COM 20,8 (329,1)
12,	42	E	LEV.HOM 16,2 (496,14)
12,	42		LEV.HOM 16,5 (499,19)
12,	42		LVC.CAT 121 (275,9)
12,	42		LVC.CAT 200 (312,1+)
12,	42		LVC.CAT 200 (313,9+)
12,	42		MAT.CAT 95,1 (53,5+)
12,	42		MAT.COM A 61 (139,23+)
12,	42		MAT.COM A 61 (141,23)
12,	42		PS.CAT (1089,B 2)
12,	42		ROM.COM A 5,1 (1007,A14)
12,	42		ROM.COM A 5,1 (1008,A 2)
12,	42		ROM.COM A 5,2 (1025,A 5)
12,	42		ROM.COM A 5,5 (1030,A11)
12,	44	E	COR.CAT 18 (354,24)
12,	44		LVC.CAT 200 (313,33+)
12,	45-46		IER.HOM 11,3 (422,38)
12,	45		EP.IVL (64,A12)
12,	45	E	MAT.COM A 61 (139,26)
12,	46		EP.IVL (64,A15+)
12,	46		LVC.CAT 201 (314,5)
12,	46		MAT.COM A 57 (132,20)
12,	46		MAT.COM A 62 (144,21+)
12,	46		PRINC 2,10,7 (390,230+)
12,	46		PRINC 2,10,7 (392,250+)
12,	46		ROM.COM A 2,9 (893,C 9)
12,	46		ROM.COM A 2,12 (900,A 8)
12,	47-48		IER.CAT (215,16)
12,	47-48		IER.HOM A 3,3 (320,49)
12,	47-48		LAM.CAT (258,28+)
12,	47-48		QO.CAT (16,23)
12,	47		IER.HOM 16,7 (150,8)
12,	47		ROM.COM A 2,7 (886,B 3)
12,	48		CT.COM 2 (149,17)
12,	48		ROM.COM A 2,7 (886,B 5)
12,	49		ES.HOM 4,4 (262,4)
12,	49		EX.HOM 4,7 (179,14)
12,	49		EX.HOM 13,4 (275,20)
12,	49		EZ.HOM 1,3 (324,20+)
12,	49		EZ.HOM 5,1 (372,6)
12,	49		FR (294,3)
12,	49		IER.HOM 20,8 (290,78)
12,	49		IER.HOM A 3,3 (324,104+)
12,	49		IOS.HOM 15,3 (385,8)
12,	49		LEV.HOM 5,3 (339,5)

12,	49		LEV.HOM 5,5 (343,23)
12,	49		LEV.HOM 9,1 (419,6)
12,	49		LEV.HOM 9,9 (436,8)
12,	49		LVC.HOM 26 (153,12+)
12,	49		MART 37 (35,7)
12,	49		NVM.HOM 13,1 (109,5)
12,	49		NVM.HOM 28,4 (285,1)
12,	49		PS.CAT (1284,D 5)
12,	49		PS.HOM B 1,7 (1396,C11)
12,	49		ROM.CAT B 53 (22,13)
12,	49		? PS.CAT (1236,C 5)
12,	49		? PS.CAT (1449,A11)
12,	49		? PS.CAT A (112,A14)
12,	49		? PS.CAT C (80,2)
12,	50		ES.HOM 5,2 (265,4)
12,	50		IO.COM 6,224 (152,21)
12,	50		IO.COM 6,290+ (165,15+)
12,	50		IVD.HOM 7,2 (507,10)
12,	50		MART 30 (26,27)
12,	50		MART 37 (35,9)
12,	51		LEV.HOM 16,5 (501,20)
12,	52		LVC.CAT 202 (314,3+)
12,	53		LVC.CAT 202 (314,2+)
12,	57		LVC.HOM 35 (196,5)
12,	58-59		LVC.HOM 35 (196,2+)
12,	58-59		MAT.COM 14,9 (296,8)
12,	58		LVC.HOM 35 (196,21)
12,	58		LVC.HOM 35 (197,3+)
12,	58		LVC.HOM 35 (199,5+)
12,	58		LVC.HOM 35 (200,13+)
12,	58		LVC.HOM 35 (201,9+)
12,	58		LVC.HOM 35 (202,1+)
12,	58		LVC.HOM 35 (203,4)
12,	58		LVC.HOM 35 (204,22+)
12,	58		LVC.HOM 35 (205,1+)
12,	58		LVC.HOM 35 (206,15)
12,	59		LVC.HOM 35 (197,8+)
12,	59		LVC.HOM 35 (203,15+)
12,	59		LVC.HOM 35 (205,3+)
12,	59		LVC.HOM 35 (206,5+)
13,	6-9		MAT.COM 10,9 (11,14)
13,	6-9		MAT.COM A 53 (120,5)
13,	6		LVC.CAT 204 (315,2+)
13,	6		MAT.COM 16,27 (567,1)
13,	6		? LVC.CAT 203 (315,10)
13,	7-9		CT.CAT (221,29)
13,	7-9		CT.COM 3 (221,12)
13,	7-8		LEV.HOM 2,3 (294,23)
13,	7		COR.CAT 14 (243,5)
13,	7		IER.HOM 18,5 (194,91)
13,	7		LVC.CAT 204 (315,8+)
13,	7		MAT.COM 16,27 (567,20)
13,	7		? LVC.CAT 203 (315,7)
13,	11		CELS 8,54 (294,17+)
13,	11		CELS 8,54 (296,24)
13,	11		IO.COM 13,274 (267,32)
13,	11		IO.COM 13,277 (268,7)
13,	11		MAT.COM A 115 (242,15)
13,	12-13		IO.COM 13,277 (268,8)
13,	12		CELS 8,54 (294,3)
13,	12		MAT.COM 11,19 (69,10)
13,	16		CELS 8,54 (294,3)
13,	16		CELS 8,54 (294,20+)
13,	16		MAT.COM A 115 (242,15)
13,	21		LVC.CAT 205 (316,1+)
13,	21		MAT.CAT 302 (135,17)
13,	23-24		IER.CAT (216,1)
13,	23		DT.CAT (808,C 9)
13,	23		IER.HOM A 3,6 (334,24)
13,	23		NVM.HOM 1,1 (4,17)
13,	23		NVM.HOM 21,2 (201,9)
13,	23		? MAT.CAT 157 (78,11)
13,	24-25	E	MAT.COM A 14 (27,7)
13,	24		DT.CAT (808,C 9)
13,	24		IER.HOM A 3,6 (334,24)
13,	24		MAT.COM 12,12 (90,19)
13,	24		MAT.COM 12,12 (91,1)
13,	24	E	MAT.COM 17,24 (652,21)
13,	26		IER.HOM 1,8 (212,13)
13,	26		IO.COM 32,124+ (443,25+)
13,	26		IO.COM 32,153 (447,21)
13,	26		MAT.COM 16,28 (569,27)
13,	27	E	EX.HOM 13,4 (275,21)
13,	27		IER.HOM 1,9 (216,10)
13,	27		IO.COM 32,125 (443,28+)
13,	27		IO.COM 32,153+ (447,23+)
13,	27		IVD.HOM 3,5 (485,27)
13,	27		NVM.HOM 9,5 (61,18)
13,	27	E	PS.HOM 3,9 (1344,A 2)
13,	27		ROM.COM A 4,1 (964,B 3)
13,	28		IER.HOM 5,4 (290,3)
13,	28		PS.CAT (1132,C 2)
13,	28		PS.COM1 A (423,1)
13,	28		PS.COM1 A (425,19)
13,	28		PS.COM1 A (426,5)
13,	29		NVM.HOM 1,3 (7,18)
13,	31		CT.COM 3 (237,19)
13,	32		CT.COM 3 (211,3)
13,	32		CT.COM 3 (237,20)
13,	32		CT.COM 3 (239,15)
13,	32		EZ.HOM 2,4 (345,20)
13,	32		MAT.CAT 137,2 (69,5)
13,	32		NVM.HOM 11,5 (87,8)
13,	33		LEV.HOM 1,3 (284,14)
13,	33		MAT.COM 12,20 (113,25)
13,	33		MAT.COM A 28 (52,7+)
13,	33		PASC 2,43 (238,36+)
13,	35	E	IO.CAT (553,24)
14,	7-10		MAT.COM A 12 (22,24)
14,	7		ROM.COM A 9,7 (1219,B11)
14,	10		ROM.COM A 9,7 (1219,B13)
14,	11		CELS 3,63 (144,1)
14,	11		COR.CAT 19 (357,20)
14,	11		CT.COM 3 (206,8)
14,	11		EZ.CAT A (813,A 6)
14,	11		EZ.HOM 9,4 (413,22)
14,	11		IER.HOM 12,7 (30,26)
14,	11		IOS.CAT (423,24)
14,	11		IOS.HOM 20,5 (423,6)
14,	11		LVC.HOM 8 (51,17)
14,	11		MAT.CAT 240 (112,1)
14,	11		MAT.COM 15,8 (371,2)
14,	11		MAT.COM A 73 (174,15)
14,	11		MAT.COM A 89 (205,12)
14,	11		MAT.COM A 92 (208,4)
14,	11		PRINC 3,1,12 (74,341)
14,	11		PS.HOM 3,10 (1347,A 1)
14,	11		ROM.CAT A 17 (222,2)
14,	11		ROM.COM (166,7)
14,	12-13		LVC.CAT 209 (317,1+)
14,	12		LVC.CAT 210 (318,4+)
14,	14		LVC.CAT 209 (317,18+)
14,	15		MAT.COM A 86 (198,4)
14,	16-18		IER.HOM 5,2 (284,33)

14,	16-17	E	IO.COM 13,221 (259,28)
14,	16		LVC.CAT 210 (318,2+)
14,	16		MAT.COM 17,6 (596,21)
14,	17-20		ROM.COM A 7,8 (1125,A 8)
14,	17		LVC.CAT 210 (318,7)
14,	18		DT.CAT A (28,D 1)
14,	18		IER.HOM 5,2 (284,36+)
14,	18		LVC.CAT 211 (318,3)
14,	18		LVC.CAT 211 (319,5+)
14,	18		NVM.HOM 20,3 (195,26)
14,	19		IER.HOM 5,2 (284,37)
14,	19		LVC.CAT 212 (319,1+)
14,	20		DT.CAT A (28,D 2)
14,	20		IER.HOM 5,2 (284,36+)
14,	20		LVC.CAT 212 (319,8+)
14,	21		LVC.CAT 214 (320,1+)
14,	23		LVC.CAT 214 (320,5)
14,	23		NVM.HOM 20,3 (195,28)
14,	26-27		IER.HOM 17,6 (174,5)
14,	26		CT.COM 3 (190,14)
14,	26		IOS.HOM 17,2 (403,21)
14,	26		IVD.HOM 9,1 (517,16)
14,	26		LVC.CAT 156 (289,9)
14,	26		MART 37 (35,11)
14,	26		MAT.COM 13,25 (248,1)
14,	26		PS.CAT D (372,4+)
14,	28-30		IO.COM 6,6 (107,11)
14,	28		EX.HOM 5,3 (187,16)
14,	28		LVC.CAT 215 (320,1+)
14,	28		MAT.COM 17,7 (604,17)
14,	29		MAT.COM 17,7 (604,19)
14,	33		EX.HOM 3,3 (168,16)
14,	33		GEN.HOM 16,5 (142,13+)
14,	33		IOS.HOM 17,2 (403,20)
14,	33		IVD.HOM 9,1 (517,17)
14,	33		LEV.HOM 9,9 (436,16)
14,	34		MAT.CAT 91 (52,10)
15,	3-7		MAT.COM 13,29 (261,16+)
15,	3-6		IER.CAT (212,22)
15,	4-7	E	GEN.HOM 2,5 (34,15)
15,	4-7	E	GEN.HOM 9,3 (92,6)
15,	4-7	E	GEN.HOM 13,2 (114,21)
15,	4-6	E	IO.COM 13,121 (244,9)
15,	4-6	E	LVC.CAT 58 (251,9)
15,	4	E	EZ.HOM 4,6 (367,13+)
15,	4		ROM.COM A 8,6 (1174,C10)
15,	5		IOS.HOM 7,6 (334,1)
15,	5		NVM.HOM 19,4 (184,19)
15,	7		EZ.HOM 1,7 (332,6)
15,	7		IER.HOM 15,4 (120,18)
15,	7		LEV.HOM 1,2 (283,12)
15,	7		LEV.HOM 4,4 (320,2)
15,	7		NVM.HOM 23,2 (212,15)
15,	7		NVM.HOM 23,2 (213,18)
15,	7		ORAT 11,1 (321,16)
15,	7		? PS.CAT (1417,A14)
15,	8-9		ROM.COM A 2,8 (891,A 9)
15,	8		EX.HOM 10,3 (250,2)
15,	8		GEN.HOM 13,4 (119,8)
15,	8		ROM.COM A 8,6 (1174,C11)
15,	10		COR.CAT 20 (361,38)
15,	10		GEN.HOM 8,8 (83,14)
15,	10		LAM.CAT (257,20)
15,	10		LEV.HOM 1,2 (283,12)
15,	10		NVM.HOM 23,2 (212,14)
15,	10		NVM.HOM 23,2 (213,18)
15,	10		ORAT 11,1 (321,16)

15,	10	ROM.COM A 1,9 (855,A11)
15,	11-32	IO.COM 13,121 (244,10)
15,	11-32	ROM.COM A 2,8 (891,A10)
15,	11-21	PS.CAT (1121,A 1)
15,	11-20	MAT.COM 15,37 (459,24)
15,	11-13	LVC.HOM [illegible] (215,21)
15,	13-14	IER.HOM 18,9 (212,41)
15,	13	LEV.HOM 1,2 (283,11+)
15,	13	LVC.CAT 216 (321,1)
15,	13	ROM.COM A 2,8 (891,B 1)
15,	14	NVM.HOM 18,4 (175,31)
15,	15-16	GEN.CAT D 1,584 (99,2)
15,	15	NVM.HOM 18,4 (176,1)
15,	16	LVC.CAT 216 (321,1+)
15,	20	IER.HOM 18,9 (212,42)
15,	20	LVC.CAT 217 (321,8)
15,	20	? PS.CAT (1477,C 4)
15,	21-24	GEN.HOM 4,2 (52,18)
15,	21-22	IER.CAT (205,3)
15,	21	LVC.CAT 217 (321,5+)
15,	22-32	MAT.COM 14,1 (272,1)
15,	22	LEV.HOM 8,11 (417,16)
15,	23-32	PS.CAT (1489,A 5)
15,	23-24	LEV.HOM 1,2 (283,10)
15,	23	GEN.HOM 4,2 (52,17)
15,	23	LEV.HOM 2,4 (295,5)
15,	23	LVC.CAT 218 (321,2+)
15,	24	LEV.HOM 1,2 (283,14)
15,	24	ROM.COM A 2,8 (891,A11)
15,	25	LVC.CAT 219 (322,1)
15,	25	MAT.CAT 381 (162,4)
15,	25	MAT.COM 14,1 (271,30+)
15,	27	LVC.CAT 219 (322,8)
15,	30	NVM.HOM 18,4 (175,31)
15,	32	CELS 3,51 (122,25)
15,	32	LEV.HOM 1,2 (283,14)
16,	1-8	GEN.HOM 13,4 (120,22)
16,	1	LVC.CAT 200 (313,11+)
16,	2	LVC.CAT 200 (313,16)
16,	3	IO.CAT (535,20+)
16,	5-[illegible]	MAT.COM 14,8 (294,10)
16,	5	LVC.CAT 200 (313,12)
16,	6-8	PS.CAT D (458,45)
16,	6-7	IO.CAT (535,21+)
16,	8	COR.CAT 27 (368,12)
16,	8	ES.HOM 8,1 (286,20+)
16,	8	IER.HOM 17,3 (166,31)
16,	8	IO.CAT (535,20)
16,	8	IO.COM 2,5 (53,4)
16,	8	IO.COM 2,132 (76,28)
16,	8	IO.COM 2,167 (84,6)
16,	8	IO.COM 2,169 (84,16)
16,	8	IO.COM 20,302 (372,11)
16,	8	IOS.HOM 14,2 (377,20)
16,	8	LVC.CAT 200 (313,15)
16,	8	MAT.COM A 33 (60,17)
16,	8	MAT.COM A 61 (140,26)
16,	8	MAT.COM A 61 (141,12)
16,	8	MAT.COM A 134 (273,5)
16,	8	PRINC 1,8,4 (230,150)
16,	8	PS.CAT (1188,D 7)
16,	8	ROM.COM A 9,2 (1210,B 2)
16,	8	ROM.COM A 10,36 (1285,A 3)
16,	8	? PR.CAT (152,B 1+)
16,	8	? PR.CAT A (20,B 6)
16,	8	? PS.CAT C (312,33)
16,	9	EX.HOM 9,2 (237,3)

16,	9		IO.COM 6,167 (143,7)
16,	9		IO.COM 10,135 (195,23)
16,	9		LEV.HOM 15,3 (491,19)
16,	9		MAT.CAT 129 (66,1)
16,	9		NVM.HOM 17,4 (163,19)
16,	9		PS.HOM 3,6 (1341,B 9)
16,	9		? PS.CAT (1421,A14)
16,	10		CELS 8,74 (350,11)
16,	10		CT.HOM 2,6 (51,9)
16,	10		IO.CAT (554,2)
16,	12		IER.HOM 7,3 (348,38)
16,	12		LEV.HOM 3,8 (313,7)
16,	12		ROM.CAT A 33 (368,11+)
16,	12		ROM.COM A 6,5 (1066,B12)
16,	14		IER.HOM 20,5 (274,41)
16,	14		MAT.COM 11,9 (49,11)
16,	15		PRINC 3,1,13 (78,364)
16,	15		PRINC 3,2,3 (164,177)
16,	16		CT.CAT (221,26)
16,	16		CT.COM 3 (221,5)
16,	16	E	IO.CAT (494,13+)
16,	16	E	IO.CAT (498,7)
16,	16		IO.CAT (541,27)
16,	16	E	IO.COM 2,198 (91,2)
16,	16		LEV.HOM 13,2 (469,9+)
16,	16		LVC.CAT 204 (316,18+)
16,	16		MAT.COM 11,1 (35,1+)
16,	16	E	MAT.COM A 40 (80,22)
16,	16	E	MAT.COM A 47 (96,6+)
16,	16		ROM.COM (192,2)
16,	16		ROM.COM A 5,1 (1018,A10)
16,	16		ROM.COM A 9,3 (1216,A 4)
16,	16	E	TH.COM (117,30+)
16,	16		? MAT.CAT 74 (45,5)
16,	17		LVC.CAT 221 (322,1+)
16,	19-31		FR D (413,17)
16,	19-31		IO.CAT (543,30+)
16,	19-31		ORAT 29,6 (384,14)
16,	19-31		? PS.HOM 5,13 (190,6)
16,	19-26		LEV.HOM 14,4 (485,24)
16,	19-25		GEN.CAT B (132,B13)
16,	19-25		IER.CAT (221,6)
16,	19-25		PS.CAT A (121,A13)
16,	19-25		PS.HOM 2,2 (1331,C11)
16,	19-24		PS.HOM 1,4 (1326,D12+)
16,	19-22		IO.COM 32,265 (462,3)
16,	19-21		EZ.HOM 9,4 (412,30+)
16,	19-21		LEV.HOM 9,4 (423,9)
16,	19		EZ.HOM 9,4 (413,5+)
16,	19		IER.HOM 20,9 (298,113)
16,	19		LVC.CAT 222 (323,1+)
16,	19		NVM.HOM 27,10 (270,28)
16,	20		EZ.HOM 1,2 (322,20)
16,	20		EZ.HOM 9,4 (413,12)
16,	20		IO.CAT (544,14)
16,	20		LVC.CAT 222 (323,5)
16,	20		NVM.HOM 16,5 (144,1)
16,	21		IO.CAT (544,19)
16,	22-24		FR D (414,5)
16,	22-23		IO.CAT (496,3+)
16,	22-23		LEV.HOM 9,4 (423,11)
16,	22-23		MAT.CAT 209 (100,6)
16,	22-23		NVM.HOM 26,3 (247,22)
16,	22		EZ.HOM 1,2 (322,20)
16,	22		GEN.HOM 11,3 (104,23)
16,	22		GEN.HOM 16,4 (141,15)
16,	22		IO.CAT (544,6)
16,	22		IO.COM 32,265 (461,31)
16,	22		LEV.HOM 9,4 (423,15)
16,	22		LVC.CAT 223 (324,2)
16,	22		NVM.HOM 26,4 (249,30)
16,	22		NVM.HOM 27,12 (278,1+)
16,	22		PRINC 4,3,10 (378,259)
16,	23-26		MAT.COM A 16 (30,14)
16,	23-25		MAT.COM A 122 (257,30)
16,	23		EX.CAT A (293,A12)
16,	23		FR D (414,13+)
16,	23		HERACL 23 (100,12)
16,	23		IO.COM 13,275 (268,4)
16,	23		LVC.CAT 223 (324,4+)
16,	23		NVM.HOM 26,3 (248,26)
16,	23		NVM.HOM 27,10 (270,28)
16,	23		REG.HOM 9 (293,30)
16,	23		? PR.CAT (204,B12)
16,	25		EX.HOM 8,6 (234,2)
16,	25		EZ.HOM 1,2 (322,21+)
16,	25		EZ.HOM 12,3 (437,9)
16,	25		LEV.HOM 3,4 (308,16)
16,	25		LEV.HOM 14,4 (485,23)
16,	25		LEV.HOM 14,4 (485,26+)
16,	25		NVM.HOM 8,1 (51,5)
16,	25		NVM.HOM 16,5 (144,2)
16,	25		ORAT 19,2 (342,16)
16,	25		PS.CAT A (124,C13)
16,	25		PS.HOM 1,4 (1327,A 7)
16,	25		? PS.HOM 5,16 (190,10)
16,	26		NVM.HOM 27,12 (278,2)
16,	27-28		FR D (414,2)
16,	27-28		IO.CAT (544,7)
16,	27-28		NVM.HOM 26,3 (247,23)
16,	28-29		NVM.HOM 16,5 (144,6)
16,	28		IER.HOM 20,9 (298,113)
16,	28		NVM.HOM 26,3 (247,29)
16,	28		NVM.HOM 26,3 (248,19+)
16,	29		EX.HOM 3,3 (167,1)
16,	29		IO.CAT (544,10)
16,	29		IO.COM 6,30 (113,11)
16,	29		IOS.CAT (290,27)
16,	29		IOS.HOM 1,3 (290,13)
16,	29		IOS.HOM 15,4 (388,4)
16,	29		LEV.HOM 6,2 (361,1)
16,	29		LVC.HOM 33 (186,14)
16,	29		NVM.HOM 26,3 (247,25+)
16,	29		NVM.HOM 26,3 (248,18)
17,	1-2		MAT.COM A 45 (92,5)
17,	1		MAT.COM 13,23 (242,3+)
17,	2	E	LEV.HOM 12,2 (457,6+)
17,	2		NVM.HOM 25,1 (233,8)
17,	3-4		ORAT 8,1 (317,2)
17,	3-4		ORAT 9,1 (317,30)
17,	3-4		ORAT 28,7 (379,16)
17,	5		IO.CAT (493,23)
17,	5		IO.COM 32,174 (450,3)
17,	5		IO.COM 32,182 (450,30)
17,	5		ROM.COM (206,5)
17,	5		ROM.COM A 4,1 (963,A13)
17,	5		ROM.COM A 4,5 (975,A 9)
17,	5		ROM.COM A 4,6 (981,C12)
17,	5		ROM.COM A 8,1 (1159,D 1)
17,	5		ROM.COM A 9,3 (1214,B 9)
17,	6		? FR B 1 (106,14)
17,	10		COR.CAT 39 (509,7+)
17,	10		GEN.HOM 10,1 (93,11)
17,	10		IOS.HOM 12,2 (369,22+)

Luc

17,	10		MAT.COM 15,10 (376,22+)
17,	10		ROM.COM (140,4+)
17,	10		ROM.COM A 3,3 (933,C 9)
17,	10		ROM.COM A 3,3 (933,D 7+)
17,	10		ROM.COM A 3,3 (934,A 5)
17,	10		ROM.COM A 10,14 (1275,B 1)
17,	10		? PS.CAT (1205,C 4)
17,	14		ROM.CAT A 10 (217,35)
17,	14		ROM.COM A 2,13 (906,A12)
17,	15		ROM.COM A 2,13 (906,A14)
17,	16		ROM.CAT A 10 (217,36)
17,	17-18		ROM.CAT A 10 (217,36+)
17,	17-18		ROM.COM A 2,13 (906,A15)
17,	18	P	? PS.HOM 2,1 (180,1)
17,	19	*	CELS 1,9 (98,12)
17,	19		ROM.COM (164,15)
17,	20-21		LVC.HOM 36 (207,18)
17,	20-21		ORAT 25,1 (356,26)
17,	20-21		PRINC 1,3,6 (156,188)
17,	21		COR.CAT 22 (362,8)
17,	21		EPH.CAT 10 (405,11)
17,	21		EX.HOM 9,4 (243,29)
17,	21		GEN.HOM 13,4 (119,8)
17,	21		IER.HOM 18,2 (184,79)
17,	21		IO.COM 19,77 (312,12)
17,	21		IOS.HOM 13,1 (371,17)
17,	21		LVC.HOM 36 (207,3+)
17,	21		MAT.COM 10,14 (17,33+)
17,	21		MAT.COM 12,14 (97,28)
17,	21		MAT.COM 12,32 (142,19)
17,	21		NVM.HOM 24,2 (228,26)
17,	21		ORAT 25,2 (358,17)
17,	21		? MAT.CAT 74 (45,9)
17,	21		? PS.CAT C (335,26)
17,	24		PRINC 1,5,5 (190,262+)
17,	26-29		IER.CAT (216,16)
17,	26-28		IER.HOM A 2,11 (358,4)
17,	28		MAT.COM A 56 (130,4)
17,	29-30		MAT.COM A 56 (129,6+)
17,	32		GEN.HOM 5,2 (60,7)
17,	32		IER.HOM 13,3 (60,18)
17,	32		REG.HOM A 6 (11,23)
17,	33		LVC.HOM 36 (207,2+)
17,	34		MAT.CAT 490 (201,1)
17,	34		MAT.COM A 57 (131,21)
17,	34		MAT.COM A 58 (132,22)
17,	37		MAT.CAT 479 (197,1+)
18,	1-8		ORAT 10,2 (320,25)
18,	1-2		MAT.COM 14,25 (347,8)
18,	8		IER.HOM 12,13 (50,77)
18,	8		IER,HOM 4,3 (264,10)
18,	8		IO.COM 6,303 (168,15)
18,	8		IVD.HOM 1,3 (468,24)
18,	8		LEV.HOM 9,7 (431,6)
18,	8		LVC.HOM 37 (212,19)
18,	8		MAT.CAT 90 (51,1)
18,	8		MAT.COM 13,1 (175,1)
18,	8		MAT.COM B 13 (9,30)
18,	8		NVM.HOM 9,3 (58,18)
18,	9-14		CELS 3,64 (148,11)
18,	10-13		MAT.COM A 89 (205,6)
18,	10-11		IO.COM 6,123 (133,4)
18,	10		IER,HOM 4,4 (268,31+)
18,	10		PS.HOM A 1,5 (1378,B 4)
18,	10		ROM.COM A 3,9 (954,A 5)
18,	11-12		EZ.HOM 9,2 (409,22)
18,	11-12		IER,HOM 4,4 (268,25)
18,	11-12		ROM.COM A 3,9 (954,A 6)
18,	11		CELS 3,64 (148,14)
18,	11		LVC.CAT 167 (295,5)
18,	11		ROM.CAT A 17 (222,2)
18,	11		ROM.COM (166,8)
18,	11		? PS.CAT (1209,B 4)
18,	13		CELS 3,64 (148,12)
18,	13		EZ.HOM 9,2 (409,25)
18,	13		IO.COM 28,26+ (393,5+)
18,	13		IO.COM 28,30+ (393,28+)
18,	13		IO.COM 28,34+ (394,11+)
18,	13		IOB.CAT A (1040,B11)
18,	13		MAT.COM A 89 (205,7)
18,	13		PS.CAT C (20,16)
18,	13		PS.CAT C (22,21)
18,	13		PS.HOM A 1,5 (1378,B 5)
18,	13		PS.HOM A 1,6 (1379,C 3)
18,	14		CELS 3,63 (144,1)
18,	14		CELS 3,64 (148,17)
18,	14		COR.CAT 19 (357,20)
18,	14		CT.COM 3 (206,8)
18,	14		EZ.CAT A (813,A 6)
18,	14		EZ.HOM 9,2 (409,27+)
18,	14		EZ.HOM 9,2 (410,3)
18,	14		EZ.HOM 9,4 (413,22)
18,	14		IER.HOM 12,7 (30,26)
18,	14		IO.COM 6,123 (133,10)
18,	14		IO.COM 28,27 (393,18)
18,	14		IOB.CAT A (1040,C 1)
18,	14		LVC.HOM 8 (51,17)
18,	14		MAT.COM A 73 (174,15)
18,	14		MAT.COM A 89 (205,12)
18,	14		MAT.COM A 92 (208,4)
18,	14		PRINC 3,1,12 (74,341)
18,	14		PS.HOM 3,10 (1347,A 1)
18,	14		ROM.CAT A 17 (222,2)
18,	14		ROM.COM (166,7)
18,	14		ROM.COM A 3,9 (954,A13)
18,	14		ROM.COM A 8,11 (1194,A12)
18,	15-17		MAT.COM 15,9 (373,11)
18,	15		MAT.COM 15,6 (363,19+)
18,	15		MAT.COM 15,6 (364,22)
18,	15		MAT.COM 15,6 (365,1+)
18,	15		MAT.COM 15,7 (365,16+)
18,	17		MAT.COM 13,19 (233,16+)
18,	17		MAT.COM 15,9 (372,32+)
18,	18	E	? PS.CAT (1460,C 2)
18,	19		MAT.COM 15,10 (375,10)
18,	19	E	? PS.CAT (1460,C 3+)
18,	20		LVC.CAT 171 (298,15)
18,	20		MAT.COM 15,14 (385,35)
18,	20		MAT.COM 15,14 (387,5)
18,	20		MAT.COM 15,14 (389,7)
18,	22		MAT.COM 15,14 (386,11)
18,	31-34		MAT.COM 16,1 (462,5)
18,	31	E	REG.HOM 7 (291,15)
18,	35-43		MAT.COM 16,12 (509,29)
18,	35-43		MAT.COM 16,12 (511,1)
18,	35-43		MAT.COM 16,13 (515,11)
18,	35		MAT.COM 16,12 (510,13+)
18,	35		MAT.COM 16,13 (515,29)
18,	35		MAT.COM 16,13 (516,6+)
18,	36		MAT.COM 16,13 (516,22)
18,	36		MAT.COM 16,13 (516,35+)
18,	37		MAT.COM 16,13 (517,2)
18,	38-39		MAT.COM 16,13 (517,7+)
18,	39		MAT.COM 16,13 (517,14)

18,	40-41		MAT.COM 16,13 (517,25)
18,	40		MAT.COM 16,13 (517,15)
18,	41		MAT.COM 16,13 (517,30)
18,	42		MAT.COM 16,13 (517,31+)
18,	42		MAT.COM 16,13 (518,7)
18,	43		MAT.COM 16,13 (518,14+)
19,	10		EX.HOM 6,1 (192,12)
19,	10		EZ.HOM 4,6 (367,14)
19,	10		IER.CAT (212,21)
19,	10		IO.CAT (539,10)
19,	10		IO.COM 6,258 (159,13)
19,	10		IO.COM 13,119 (244,3)
19,	10		IO.COM 19,136 (322,7)
19,	10		MAT.CAT 210 (101,7)
19,	10	E	MAT.COM A 28 (53,25+)
19,	10	E	PRINC 2,8,3 (342,107)
19,	10	E	PRINC A (155,13)
19,	10	E	PRINC A (155,25)
19,	10		PS.CAT D (434,8)
19,	10		ROM.COM A 2,8 (891,A 4+)
19,	11-27		EX.HOM 13,1 (270,7)
19,	11-27		LVC.HOM 39 (221,17)
19,	11-27		MAT.COM 14,12 (305,26)
19,	11		MAT.COM A 56 (128,28)
19,	11		MAT.COM A 56 (129,7)
19,	12-26		LVC.HOM 35 (204,7)
19,	12-23		? FR H (6,1)
19,	12-23		? FR H (12,82)
19,	12-13		MAT.COM 14,12 (307,3)
19,	12		CT.COM 3 (202,21)
19,	12		IO.COM 13,397 (288,30)
19,	12		LVC.CAT 227 (325,1)
19,	12		MAT.COM 14,12 (308,5)
19,	12		MAT.COM 14,13 (309,1)
19,	12		MAT.COM 14,13 (311,4)
19,	12		PRINC 2,4,4 (288,187)
19,	13		EX.HOM 10,3 (249,27+)
19,	13		LVC.CAT 227 (325,2)
19,	13		LVC.CAT 228 (326,18)
19,	13		MAT.COM 14,7 (292,28)
19,	13		MAT.COM 14,8 (294,7)
19,	13		MAT.COM 14,12 (308,11)
19,	13		PS.HOM 3,11 (1348,A 1)
19,	13		? PS.CAT (1592,B 2)
19,	13		? PS.CAT C (223,8)
19,	14-15		MAT.COM 14,12 (307,9)
19,	14-15		PRINC 2,4,4 (288,188)
19,	15		IO.COM 13,397 (288,31)
19,	15		IOS.HOM 6,2 (324,24)
19,	15		MAT.COM 14,13 (308,23)
19,	15		MAT.COM 14,13 (311,28)
19,	15		MAT.COM 16,5 (478,18)
19,	16-19		EX.HOM 7,5 (212,19)
19,	16-19		LVC.CAT 200 (313,29)
19,	16-18		NVM.HOM 12,3 (102,6)
19,	16-17		GEN.HOM 16,6 (143,19)
19,	16-17		MAT.COM 14,12 (307,17)
19,	16		IER.HOM 20,3 (260,8)
19,	16		LVC.CAT 231 (327,4)
19,	16		LVC.HOM 39 (222,9)
19,	16		MAT.COM 14,9 (296,15)
19,	16		MAT.COM 15,34 (450,5)
19,	16		NVM.HOM 11,4 (85,12)
19,	16		PS.CAT A (132,B 9)
19,	16		? PS.CAT (1592,B 2)
19,	17		CELS 8,74 (350,11)
19,	17		EX.HOM 13,1 (270,12)
19,	17		IOS.HOM 6,2 (324,22)
19,	17		IOS.HOM 23,4 (446,11)
19,	17		MAT.COM 14,9 (296,22)
19,	17		MAT.COM 15,27 (431,11)
19,	17		MAT.COM A 62 (143,7+)
19,	17		NVM.HOM 11,4 (85,12+)
19,	17		NVM.HOM 28,4 (285,8)
19,	17	*	PRINC 2,11,2 (398,69)
19,	17		PRINC 4,3,8 (372,227)
19,	18-19		MAT.COM 14,12 (307,23)
19,	18		IER.HOM 20,3 (260,8)
19,	18		MAT.COM 14,9 (296,16)
19,	18		MAT.COM 15,34 (450,3)
19,	18		NVM.HOM 11,4 (85,13)
19,	18		PS.HOM 3,11 (1347,B 6)
19,	19		IOS.HOM 6,2 (324,23)
19,	19		IOS.HOM 23,4 (446,12)
19,	19		MAT.COM 14,9 (296,23)
19,	19		MAT.COM 15,27 (431,12)
19,	19		MAT.COM A 62 (143,7+)
19,	19		NVM.HOM 11,4 (85,14+)
19,	19		NVM.HOM 28,4 (285,7)
19,	19	*	PRINC 2,11,2 (398,69)
19,	19		PRINC 4,3,8 (372,227)
19,	20		ES.HOM 5,3 (267,22)
19,	20		EX.HOM 13,1 (270,14)
19,	20		IER.HOM 20,3 (260,3)
19,	20		IO.CAT (553,29)
19,	20		LVC.CAT 231 (327,6)
19,	20		MAT.COM 14,12 (307,29)
19,	20		PRINC 2,10,7 (390,240)
19,	20		ROM.COM A 9,3 (1214,A13)
19,	21		MAT.COM A 68 (160,23+)
19,	22		LVC.CAT 228 (325,1)
19,	22		LVC.CAT 232 (327,5)
19,	22		MAT.COM 14,12 (307,30)
19,	22		MAT.COM A 84 (196,4)
19,	23		ES.HOM 5,3 (267,20+)
19,	23		EX.HOM 13,1 (270,2)
19,	23		EX.HOM 13,3 (272,17)
19,	23		? FR H (6,9)
19,	24-26		MAT.COM A 70 (167,10)
19,	24		GEN.HOM 8,10 (85,29+)
19,	24		IO.CAT (554,2)
19,	24		LEV.HOM 9,3 (422,18)
19,	24		LVC.CAT 231 (327,1+)
19,	24		LVC.HOM 39 (221,20+)
19,	24		LVC.HOM 39 (222,1)
19,	24		MAT.COM 14,12 (307,31+)
19,	26		LEV.HOM 9,3 (422,17)
19,	26		LVC.CAT 232 (327,1)
19,	26	E	PS.CAT E 50,12 (84,1)
19,	26		ROM.COM (230,7)
19,	26	E	? PS.CAT (1640,B 9)
19,	27		MAT.COM 14,13 (314,8)
19,	27		PRINC 2,4,4 (288,190)
19,	28-31		MAT.COM 16,14 (519,11)
19,	29-41		IO.COM 10,127 (193,18)
19,	29-40		LVC.HOM 37 (209,2)
19,	29-30		LVC.HOM 37 (209,4)
19,	29-30		LVC.HOM 37 (209,17+)
19,	29		LVC.HOM 37 (209,10+)
19,	29		LVC.HOM 37 (212,7)
19,	29		MAT.COM 16,17 (531,31)
19,	29		MAT.COM 16,17 (531,32+)
19,	30		IO.COM 10,192 (204,4)
19,	30		LVC.CAT 234 (327,1+)

19,	30		LVC.CAT 235 (328,1)
19,	30		MAT.COM 16,17 (534,18)
19,	31		LVC.HOM 37 (210,21+)
19,	31		MAT.COM 16,14 (520,19)
19,	31		MAT.COM 16,16 (525,29)
19,	32-40		MAT.COM 16,18 (535,26)
19,	33		IO.COM 10,195 (204,18)
19,	33		LVC.CAT 235 (328,1)
19,	33		LVC.HOM 37 (210,27)
19,	34		IO.COM 10,196 (204,22)
19,	34		LVC.HOM 37 (211,5+)
19,	35-36		LVC.CAT 235 (328,1)
19,	35		IO.COM 10,196 (204,23)
19,	35		LVC.HOM 37 (210,19)
19,	35		LVC.HOM 37 (211,10)
19,	36		LVC.HOM 37 (211,16)
19,	36		LVC.HOM 37 (212,2+)
19,	37		LVC.CAT 236 (328,1)
19,	37		LVC.HOM 37 (212,8)
19,	37		MAT.COM A 76 (177,25)
19,	39-40		LVC.HOM 37 (212,11)
19,	40		IO.COM 10,166 (200,17)
19,	40		LVC.CAT 236 (328,3)
19,	40		LVC.CAT 237 (328,1+)
19,	40		LVC.HOM 37 (212,22)
19,	41-46		IO.COM 10,122 (191,32+)
19,	41-43		LVC.HOM 38 (213,6)
19,	41-42		LAM.CAT (236,26)
19,	41-42		LVC.HOM 38 (213,21)
19,	41		EX.HOM 10,4 (251,29)
19,	41		EZ.CAT A (796,A13)
19,	41		IER.HOM 7,1 (344,36)
19,	41		IER.HOM 14,6 (76,6)
19,	41		IO.COM 10,197 (204,30)
19,	41		LEV.HOM 7,2 (375,14)
19,	41		LVC.HOM 38 (213,2+)
19,	41		LVC.HOM 38 (214,6)
19,	41		LVC.HOM 38 (215,8)
19,	41		LVC.HOM 38 (216,12)
19,	41		MAT.CAT 365 (157,70)
19,	41		MAT.COM 12,43 (169,6)
19,	41		MAT.COM 16,15 (523,3)
19,	41		MAT.COM 16,21 (547,22)
19,	41		MAT.COM A 76 (177,14)
19,	41		PS.CAT E 108,14 (96,1)
19,	42		LVC.CAT 238 (329,2+)
19,	43		LVC.CAT 238 (329,4+)
19,	43		LVC.HOM 38 (214,18+)
19,	43		LVC.HOM 38 (216,10)
19,	44		LVC.HOM 38 (213,23+)
19,	44		LVC.HOM 38 (215,2)
19,	45-46		MAT.COM 16,20 (543,20)
19,	45		IO.COM 10,197 (204,31)
19,	45		IO.COM 10,198 (205,3)
19,	45		LVC.CAT 239 (329,1)
19,	45	E	LVC.CAT 246 (331,3)
19,	45		LVC.HOM 38 (213,3)
19,	45		LVC.HOM 38 (215,9+)
19,	45		LVC.HOM 38 (216,7)
19,	46	E	LVC.CAT 246 (331,1)
19,	47-48		MAT.COM 17,14 (625,33+)
19,	47-48		MAT.COM 17,14 (626,6+)
19,	47-48		MAT.COM 17,14 (627,4+)
19,	47		IO.COM 28,202 (419,7)
20,	1-8		MAT.COM 17,1 (575,28)
20,	9		MAT.COM 17,6 (596,15)
20,	14	E	? PR.CAT A (28,A 5)

20,	17-18		IO.COM 1,149 (29,10)
20,	18	E	IO.COM 20,239 (363,24)
20,	20-26		MAT.COM 17,26 (657,31+)
20,	20		MAT.COM A 74 (175,2)
20,	21-26		LVC.HOM 39 (217,3)
20,	24		LVC.HOM 39 (219,17)
20,	24		LVC.HOM 39 (220,4)
20,	24		LVC.HOM 39 (220,14+)
20,	25		LVC.CAT 230 (326,1)
20,	25		LVC.HOM 39 (219,19)
20,	25		LVC.HOM 39 (220,13+)
20,	25		LVC.HOM 39 (221,2+)
20,	27-40		LVC.HOM 39 (217,2)
20,	27-40		MAT.COM 17,29 (663,25)
20,	27		LVC.HOM 39 (217,5)
20,	27	P	? LVC.CAT 242 (330,4)
20,	28-31		LVC.HOM 39 (217,7)
20,	29-32		LVC.CAT 240 (330,1)
20,	33		LVC.HOM 39 (217,12)
20,	34		MAT.COM 17,34 (693,32+)
20,	35		LVC.HOM 39 (218,18)
20,	35		MAT.COM 11,14 (56,8)
20,	36		CELS 4,29 (252,20)
20,	36		COR.CAT A 49 (33,38)
20,	36	E	IO.COM 2,140 (78,16)
20,	36		IO.COM 13,99 (240,18)
20,	36		MAT.COM A 72 (172,14)
20,	36		PRINC 1,8,4 (230,147)
20,	36		PRINC 2,2,2 (248,39)
20,	36		PRINC 4,4,2 (406,77)
20,	37-38		IO.COM 20,222 (360,31)
20,	37		MAT.COM 17,36 (701,23)
20,	38	E	IER.HOM 9,3 (386,25+)
20,	38		MAT.COM 17,36 (703,7+)
20,	38	*	? LVC.CAT 242 (330,3)
21,	1-4		IO.COM 19,41 (306,13)
21,	1-4		IO.COM 19,46 (307,23)
21,	1-4	E	IO.COM 19,57+ (309,16+)
21,	1-2		IO.COM 19,48 (307,30)
21,	1-2		IO.COM 19,51 (308,9)
21,	3		IO.COM 19,48 (308,1)
21,	4		IO.COM 19,49+ (308,4+)
21,	9		MAT.COM A 34 (64,12+)
21,	9		MAT.COM A 34 (65,1)
21,	[illegible]		MAT.COM A 35 (66,1+)
21,	[illegible]		MAT.COM A 35 (67,4+)
21,	9		MAT.COM A 35 (68,1)
21,	9	E	MAT.COM A 35 (68,11)
21,	11		MAT.COM A 36 (68,22)
21,	11	E	MAT.COM A 56 (129,31+)
21,	11	E	MAT.COM A 56 (130,11)
21,	12		NVM.HOM 10,2 (72,14)
21,	14-19		MART 34 (29,25+)
21,	15		MART 36 (33,18)
21,	19		IVD.HOM 7,2 (507,2)
21,	19		ROM.COM A 2,5 (880,B13)
21,	19		ROM.COM A 2,7 (887,B12)
21,	20-24		MAT.COM A 25 (42,5)
21,	20-24		MAT.COM A 26 (45,10+)
21,	20		CELS 2,13 (322,76)
21,	20		GEN.COM 3 (148,51)
21,	20		IER.HOM 7,1 (344,42+)
21,	20		IER.HOM 10,4 (402,4)
21,	20		MAT.COM 14,19 (331,9)
21,	20		MAT.COM 16,3 (467,26)
21,	20		MAT.COM A 40 (78,23)
21,	20		MAT.COM A 41 (81,31)

21,	20		MAT.COM A 145 (298,25)
21,	24		MAT.COM A 28 (52,9)
21,	24		MAT.COM A 145 (298,25)
21,	28		ROM.COM A 9,32 (1233,B11)
21,	31		MAT.COM A 53 (121,13)
21,	34		LEV.HOM 7,1 (371,26)
21,	34		LEV.HOM 7,1 (372,1+)
21,	34		MAT.CAT 294 (131,4)
21,	36		COR.CAT A 90 (51,5)
21,	36		LEV.HOM 7,1 (371,15)
21,	36		MAT.COM A 56 (130,25)
21,	37		IO.COM 28,202 (419,7)
22,	3-4		IO.COM 28,113 (406,27)
22,	3	*	CELS 2,49 (396,25)
22,	3		MAT.COM 11,9 (49,30)
22,	3		MAT.COM A 75 (176,17+)
22,	3		MAT.COM A 83 (195,15)
22,	4-6	E	EX.HOM 3,2 (163,12)
22,	6		MAT.COM A 78 (188,14)
22,	7		MAT.COM A 79 (189,8+)
22,	8		IER.HOM 19,13 (228,49)
22,	15-16		MAT.COM A 86 (197,17+)
22,	15		CELS 1,70 (270,5)
22,	15		IO.COM 20,188 (356,11)
22,	15		IO.COM 28,240 (423,17)
22,	16		MAT.COM A 86 (198,2+)
22,	16		MAT.COM A 86 (198,28)
22,	19		LEV.HOM 13,3 (471,25)
22,	20		EZ.CAT A (817,C13)
22,	20		IER.HOM 12,2 (16,34+)
22,	20		IER.HOM 19,13 (230,57)
22,	20		MAT.COM 17,33 (690,12)
22,	20		MAT.COM A 75 (175,22)
22,	20		MAT.COM A 79 (191,9+)
22,	20		MAT.COM A 86 (197,14)
22,	20		PASC 1,33 (218,32)
22,	20		ROM.COM A 5,1 (1020,C12)
22,	21-23		IO.COM 32,251 (459,16)
22,	21		IO.COM 32,290 (465,18)
22,	21		IO.COM 32,293 (465,27)
22,	24-27		MAT.COM 16,8 (491,9)
22,	24		MAT.COM 16,8 (490,33+)
22,	25-27		MAT.COM 16,8 (493,9)
22,	25-26		MAT.COM 16,8 (491,2)
22,	25		CELS 7,23 (66,12)
22,	25		MAT.COM 16,8 (496,8)
22,	26-27		PS.CAT (1113,D 8)
22,	27		CELS 2,7 (296,10)
22,	27		ES.HOM 6,1 (269,21)
22,	27		IO.COM 1,230 (41,8)
22,	27		IO.COM 32,49 (432,10)
22,	27		IO.COM 32,100 (439,31)
22,	27		LVC.CAT 198 (311,4)
22,	27		MAT.COM A 12 (24,4)
22,	27		ORAT 11,3 (323,4)
22,	27		ROM.COM A 1,1 (838,B 1)
22,	28	P	CELS 8,56 (300,8)
22,	28		GEN.HOM 1,7 (9,28+)
22,	28		IO.COM 1,202 (37,1)
22,	30		ROM.COM A 8,8 (1182,B11)
22,	35-36		MAT.COM 15,2 (352,1)
22,	35		MAT.COM 15,2 (351,30)
22,	36		LEV.HOM 7,5 (387,20)
22,	37	E	CELS 2,44 (384,21)
22,	37		CELS 8,54 (298,50)
22,	40		ORAT 2,2 (299,23+)
22,	42		MART 29 (25,27)
22,	42		MAT.COM A 92 (210,10)
22,	42		MAT.COM A 92 (210,22)
22,	43		? PS.CAT C (86,33)
22,	44		? PS.CAT C (86,32+)
22,	48	E	MAT.COM A 100 (219,18)
22,	48		MAT.COM A 100 (220,11)
22,	51		MAT.COM A 103 (224,21)
22,	52		IO.COM 28,113 (406,30)
22,	54		IO.COM 28,113 (406,33+)
22,	61-62		LEV.HOM 16,7 (505,18)
22,	61-62		MAT.COM 12,22 (119,29)
22,	66		IO.COM 28,114 (407,3)
22,	69		MAT.COM 16,4 (476,12)
22,	69		MAT.COM A 111 (231,10+)
22,	69		MAT.COM A 111 (232,6)
23,	10		IO.COM 28,113 (407,1)
23,	12		MAT.COM 12,1 (70,2)
23,	13-24		? IER.CAT (54,29)
23,	13-18	E	MAT.COM A 16 (29,11)
23,	15-22		MAT.COM A 124 (260,5)
23,	17		LVC.CAT 245 (331,1)
23,	18-19	E	CELS 2,44 (384,22)
23,	18		LVC.CAT 246 (331,3)
23,	18		LVC.HOM 1 (8,2)
23,	18		MAT.COM 16,23 (556,11)
23,	18		MAT.COM A 76 (177,9)
23,	18		MAT.COM A 134 (277,19)
23,	19		CELS 8,42 (266,23)
23,	20-24		MAT.COM A 119 (253,5)
23,	21		CELS 7,43 (116,24)
23,	21		CELS 8,42 (264,22)
23,	21		CT.COM 3 (215,20)
23,	21		EX.HOM 6,6 (197,26)
23,	21		IER.CAT (214,28)
23,	21		IER.HOM 18,5 (192,62)
23,	21		IER.HOM A 3,1 (306,81)
23,	21	E	IO.COM 1,70 (17,3)
23,	21		IO.COM 19,116 (319,11)
23,	21	E	IO.COM 32,236 (457,16)
23,	21		LEV.HOM 10,2 (443,6)
23,	21		LVC.CAT 246 (331,4)
23,	21		LVC.HOM 1 (8,1)
23,	21		MAT.COM 12,1 (70,5)
23,	21		MAT.COM 14,17 (325,19)
23,	21		MAT.COM 14,19 (331,4)
23,	21		MAT.COM 16,23 (556,10)
23,	21	E	MAT.COM A 16 (29,10)
23,	21	E	MAT.COM A 76 (177,8)
23,	21		MAT.COM A 134 (277,19)
23,	21		MAT.COM A 140 (290,13)
23,	21	E	STROM C 10 (949,828)
23,	25		CELS 8,42 (266,23)
23,	25		LVC.CAT 246 (332,8)
23,	25		MAT.COM 16,23 (556,18)
23,	26		MAT.COM 12,24 (125,20+)
23,	26		MAT.COM A 126 (263,9)
23,	28-29		MAT.COM A 29 (56,5)
23,	33		LEV.HOM 9,5 (424,25+)
23,	34		LEV.HOM 2,1 (290,4)
23,	34		MAT.COM A 125 (261,13)
23,	34		MAT.COM A 128 (265,27+)
23,	34		PASC 2,43 (238,32)
23,	35		MAT.COM A 27 (46,30)
23,	39-43		LEV.HOM 9,5 (425,1)
23,	39-43		MAT.COM A 133 (270,20+)
23,	39-43		MAT.COM A 133 (271,15)
23,	39-40		ROM.COM A 4,1 (964,C13)

23,	39		EZ.HOM 13,2 (447,27)
23,	39		ROM.COM A 5,9 (1045,A 9)
23,	40-43		ROM.CAT A 18 (222,2)
23,	40-43		ROM.COM (164,9)
23,	40-42		IO.CAT (487,7)
23,	40-42		IO.CAT (565,3)
23,	40-42		LEV.HOM 9,5 (425,15)
23,	41-43		NVM.HOM 26,4 (249,31+)
23,	42-43		MAT.COM A 133 (271,24)
23,	42-43		ROM.COM A 3,9 (953,A 8)
23,	42		IO.COM 32,242 (458,20)
23,	42		IO.COM 32,396+ (480,4+)
23,	42		ROM.COM A 3,9 (952,D 5)
23,	42		ROM.COM A 4,1 (964,C14)
23,	42		ROM.COM A 5,9 (1045,A11)
23,	43		EZ.HOM 13,2 (447,27)
23,	43		EZ.HOM 13,2 (448,1)
23,	43		GEN.HOM 15,5 (134,13)
23,	43		IO.COM 10,245 (212,5)
23,	43		IO.COM 32,393 (479,20)
23,	43		IO.COM 32,395 (479,32)
23,	43		IO.COM 32,395 (479,35+)
23,	43		IO.COM 32,396+ (480,3+)
23,	43		LEV.HOM 9,5 (425,16)
23,	43		LVC.CAT 248 (332,3)
23,	43		MAT.COM 12,3 (72,33+)
23,	43		PRINC 2,11,6 (408,216)
23,	43		PS.CAT (1089,A 2)
23,	43		ROM.COM A 3,9 (953,A 2)
23,	43		ROM.COM A 5,9 (1045,A14)
23,	43		? FR H (10,69)
23,	43		? PS.CAT B (446,3)
23,	44-45	E	CELS 2,33 (366,5)
23,	44-45	E	CELS 2,35 (370,10)
23,	44-45		CT.COM 2 (140,19)
23,	44-45	E	MAT.COM A 48 (100,29)
23,	44-45		MAT.COM A 134 (274,8+)
23,	44-45		MAT.COM A 134 (275,19+)
23,	44-45		MAT.COM A 135 (281,3)
23,	45	E	LVC.CAT 151 (286,4)
23,	45		LVC.CAT 250 (333,2)
23,	45		? LVC.CAT 251 (333,2+)
23,	46	*	HERACL 6 (68,16)
23,	46		HERACL 7 (70,20)
23,	46		HERACL 7 (72,21)
23,	46		MAT.CAT 560 (230,10)
23,	46		MAT.CAT 560 (230,17)
23,	46		MAT.COM 16,8 (499,25)
23,	46		MAT.COM A 138 (282,31+)
23,	46		MAT.COM A 138 (283,6)
23,	46		MAT.COM A 138 (284,1+)
23,	46	E	MAT.COM A 140 (290,21)
23,	46		MAT.COM A 141 (293,11)
23,	46		PRINC 2,8,4 (348,199)
23,	46		PS.HOM A 1,2 (1376,A 6)
23,	46		? LVC.CAT 253 (334,1+)
23,	46		? MAT.CAT 562 (231,1)
23,	47		MAT.COM A 140 (290,1)
23,	47		MAT.COM A 140 (291,23)
23,	50-51	E	MAT.COM A 142 (295,23)
23,	53		CELS 2,69 (448,25+)
23,	53		IO.CAT (549,22+)
23,	53		MAT.COM A 143 (296,24)
23,	53		PS.CAT D (382,12)
24,	1-49		MAT.COM A 132 (269,23)
24,	1		? PS.CAT C (169,22)
24,	2	*	CELS 5,52 (146,12)

24,	2		EX.HOM 7,7 (213,27)
24,	2		LVC.CAT 254 (335,1)
24,	3		LVC.CAT 254 (335,3)
24,	3		ROM.COM A 5,10 (1048,C10)
24,	4		CELS 5,56 (154,7+)
24,	6-7		GEN.HOM 8,4 (80,17)
24,	13-43	*	CELS 2,70 (452,11)
24,	13-43	*	CELS 2,70 (454,29)
24,	13-43	*	CELS 3,22 (50,8)
24,	13-32		CELS 2,62 (430,14)
24,	13-17	*	CELS 7,35 (94,1)
24,	13-16		STROM E (378,B12)
24,	13		IER.HOM 20,8 (290,82+)
24,	14		IO.COM 1,30 (10,16)
24,	15-17		CELS 2,62 (430,17)
24,	15		GEN.HOM 11,3 (106,13)
24,	15		ROM.COM A 6,13 (1100,C 5)
24,	18-30		LEV.HOM 9,9 (437,23)
24,	18-21		IO.COM 1,30 (10,19)
24,	18		CELS 2,68 (446,19)
24,	18		IER.HOM 20,8 (290,82+)
24,	18		IO.COM 1,30 (10,16)
24,	18		IO.COM 1,50 (14,1)
24,	18		PS.CAT C (29,16)
24,	18		ROM.COM A 6,13 (1100,C 5)
24,	18		STROM E (378,B12)
24,	18		? FR 20 (29,5)
24,	26-27		CELS 6,81 (382,6+)
24,	26-27	*	CELS 6,81 (382,9)
24,	26		EX.HOM 6,1 (192,23)
24,	27		GEN.HOM 11,3 (106,13)
24,	27		IOS.HOM 9,8 (353,25)
24,	27		ROM.COM A 6,13 (1100,C 6)
24,	29		IO.COM 13,344 (280,20)
24,	30-31		CELS 2,68 (446,17)
24,	30-31		CELS 2,69 (450,65)
24,	30-31		STROM E (379,A 1)
24,	31		CELS 2,62 (430,20)
24,	32		CT.COM 2 (172,1)
24,	32		CT.HOM 2,8 (54,9)
24,	32		CT.HOM 2,11 (56,23)
24,	32		ES.HOM 4,6 (262,23)
24,	32		EX.HOM 4,8 (180,24)
24,	32		EX.HOM 7,8 (216,26)
24,	32		EX.HOM 12,4 (266,24)
24,	32		EX.HOM 13,4 (276,1)
24,	32		GEN.HOM 11,3 (106,14)
24,	32		GEN.HOM 13,3 (117,27)
24,	32		GEN.HOM 15,7 (135,23)
24,	32		IER.CAT (207,25)
24,	32		IER.HOM 20,8 (290,83+)
24,	32		IER.HOM 20,9 (294,34)
24,	32		IO.COM 1,50 (14,1)
24,	32		IO.COM 10,105 (188,28)
24,	32		IOS.HOM 9,8 (353,23)
24,	32		IOS.HOM 15,3 (385,10)
24,	32		LEV.HOM 9,9 (437,24)
24,	32		LVC.CAT 256 (335,2)
24,	32		PS.CAT C (29,16)
24,	32		PS.HOM B 1,7 (1396,B 2)
24,	32		ROM.COM A 6,13 (1100,C 7)
24,	32		? FR 20 (29,6)
24,	32		? FR 27 (33,23)
24,	32		? PS.CAT (1236,C 1)
24,	34	*	CELS 2,55 (414,20)
24,	34		CELS 3,23 (54,17)
24,	34		IO.COM 1,30 (10,16)

24,	34		IO.COM 1,50 (13,34)
24,	36-43	■	CELS 2,55 (414,18)
24,	36-43	*	CELS 2,59 (422,6)
24,	36-43	■	CELS 2,59 (424,16)
24,	36-42		CELS 2,59 (424,20)
24,	36-39	■	CELS 7,35 (94,1)
24,	37		STROM E (378,C 2)
24,	39		CT.COM 2 (168,1)
24,	39		IO.CAT (561,19)
24,	39		STROM E (378,B13)
24,	39		STROM E (378,C 2)
24,	39		? PS.CAT B (477,14)
24,	42-43		MAT.COM 11,2 (36,3)
24,	43		STROM E (378,B15)
24,	49		IO.COM 32,75 (436,23)
24,	49		LVC.CAT 257 (336,17)
24,	50-51		MAT.COM A 40 (78,15)
24,	50		LVC.CAT 257 (336,8+)
24,	51		MAT.COM A 50 (109,12)
24,	51		MAT.COM A 76 (178,11)

Jean

			CELS 2,73 (458,11)
			GEN.HOM 13,2 (115,26)
			IO.COM 1,14 (6,13)
			IO.COM 1,20+ (7,25+)
			IO.COM 1,23 (8,15)
			IO.COM 1,27 (9,24)
			IO.COM 1,28 (10,1)
			IO.COM 1,36 (11,24)
			IOS.HOM 7,1 (328,1)
			LVC.CAT 5 (228,4)
			LVC.HOM 1 (3,18)
			LVC.HOM 1 (4,10)
			LVC.HOM 1 (5,16)
			LVC.HOM 29 (170,15+)
		+	MART 30 (26,22)
			MAT.CAT 560 (230,10)
			MAT.COM.B 1 (3,20)
		+	PRINC 3,5,4 (224,97)
			PRINC 4,2,9 (340,294)
		+	? PS.CAT (1513,B14)
1,	1-3		GEN.HOM 1,1 (1,6)
1,	1-3	*	HERACL 1 (52,6)
1,	1-3		IO.COM 1,266 (47,13)
1,	1-3		MAT.COM A 54 (124,5)
1,	1-3		PRINC 1,7,1 (208,16)
1,	1-3		PRINC 2,9,4 (358,103+)
1,	1-2		CELS 3,41 (96,6)
1,	1-2		CELS 4,5 (198,12)
1,	1-2		CELS 4,15 (220,17)
1,	1-2		CELS 4,25 (242,22)
1,	1-2		CELS 5,22 (68,19)
1,	1-2		CELS 7,42 (112,17)
1,	1-2		FR B (368,9+)
1,	1-2		IER.HOM 1,8 (214,30+)
1,	1-2		MAT.COM 12,4 (74,18)
1,	1-2		MAT.COM 13,2 (183,2)
1,	1-2		MAT.COM 15,24 (420,5)
1,	1-2		MAT.COM A 6 (10,25)
1,	1-2		MAT.COM A 35 (65,23)
1,	1-2		MAT.COM A 50 (110,16)
1,	1-2		PASC 1,11 (174,8)
1,	1-2		PRINC 1,2,3 (116,71)
1,	1-2		PRINC 4,2,7 (326,220)
1,	1-2		PRINC 4,4,1 (402,44)
1,	1-2		PS.COM2 A (35,22)
1,	1		CELS 1,66 (264,51)
1,	1		CELS 2,9 (302,24)
1,	1		CELS 2,9 (304,46)
1,	1		CELS 2,10 (308,16)
1,	1		CELS 2,31 (362,10)
1,	1		CELS 3,62 (142,7)
1,	1		CELS 3,81 (182,11)
1,	1		CELS 3,81 (184,29)
1,	1		CELS 4,18 (226,13)
1,	1		CELS 4,99 (434,37)
1,	1		CELS 5,4 (22,22)
1,	1		CELS 5,5 (24,7)
1,	1		CELS 5,24 (74,27)
1,	1		CELS 5,39 (120,27)
1,	1		CELS 6,47 (298,31)
1,	1		CELS 6,65 (342,11)
1,	1		CELS 6,68 (348,8+)
1,	1		CELS 6,69 (352,29)
1,	1		CELS 6,71 (358,22)
1,	1		CELS 7,16 (50,29)
1,	1		CELS 7,44 (120,48)
1,	1		CELS 8,6 (190,21)
1,	1		CELS 8,8 (192,18)
1,	1		CELS 8,9 (194,26)
1,	1		CELS 8,11 (198,20)
1,	1		CELS 8,13 (202,18+)
1,	1		CELS 8,15 (206,29)
1,	1		CELS 8,16 (210,20)
1,	1		CELS 8,26 (222,19)
1,	1		CELS 8,39 (258,14)
1,	1		CELS 8,43 (266,8)
1,	1		CELS 8,52 (288,6)
1,	1		CELS 8,65 (322,8)
1,	1		CELS 8,67 (328,14)
1,	1		CELS 8,75 (350,4+)
1,	1		CELS 8,75 (352,24+)
1,	1		COL.COM A (589,B 8)
1,	1		COR.CAT 2 (234,53)
1,	1		CT.COM 2 (152,13)
1,	1		CT.COM 2 (167,27)
1,	1		CT.COM 3 (177,26)
1,	1		CT.COM 3 (185,19)
1,	1		CT.COM 3 (197,1)
1,	1		CT.COM 3 (218,15)
1,	1		CT.COM PR (69,28)
1,	1		CT.HOM 2,7 (51,26)
1,	1		CT.HOM 2,13 (60,20)
1,	1		ES.HOM 3,1 (254,4)
1,	1		ES.HOM 7,4 (285,22)
1,	1		EZ.CAT A (769,B11)
1,	1		EZ.HOM 1,9 (332,29)
1,	1		FR C (85,12)
1,	1		HERACL 4 (60,1)
1,	1		IER.HOM 9,1 (376,16+)
1,	1		IER.HOM 15,6 (126,15)
1,	1		IER.HOM 19,11 (220,57)
1,	1		IER.HOM 20,1 (252,13+)
1,	1		IO.CAT (483,14+)
1,	1		IO.CAT (484,8+)
1,	1		IO.CAT (485,3+)
1,	1		IO.CAT (486,14+)
1,	1		IO.CAT (497,2+)
1,	1		IO.CAT (497,20)
1,	1		IO.CAT (502,28)

1,	1	IO.CAT (504,11)
1,	1	IO.CAT (509,3)
1,	1	IO.CAT (515,23)
1,	1	IO.CAT (525,1)
1,	1	IO.CAT (557,4)
1,	1	IO.CAT (564,4+)
1,	1	IO.CAT (564,14)
1,	1	IO.CAT (566,24)
1,	1	IO.COM 1,22 (8,7)
1,	1	IO.COM 1,38 (12,7)
1,	1	IO.COM 1,57 (15,2)
1,	1	IO.COM 1,90 (20,1)
1,	1	IO.COM 1,92 (20,15)
1,	1	IO.COM 1,94 (20,24)
1,	1	IO.COM 1,95 (21,3)
1,	1	IO.COM 1,102+ (22,12+)
1,	1	IO.COM 1,105 (22,25)
1,	1	IO.COM 1,109 (23,14)
1,	1	IO.COM 1,111+ (23,21+)
1,	1	IO.COM 1,113 (24,1)
1,	1	IO.COM 1,118 (24,19)
1,	1	IO.COM 1,123+ (25,15+)
1,	1	IO.COM 1,150+ (29,16+)
1,	1	IO.COM 1,153 (30,2)
1,	1	IO.COM 1,155 (30,8)
1,	1	IO.COM 1,157 (30,15)
1,	1	IO.COM 1,222 (39,24)
1,	1	IO.COM 1,267 (47,21)
1,	1	IO.COM 1,275+ (48,30+)
1,	1	IO.COM 1,276 (49,1)
1,	1	IO.COM 1,289 (51,5+)
1,	1	IO.COM 1,292 (51,26)
1,	1	IO.COM 2 (52,1)
1,	1	IO.COM 2,1 (52,5+)
1,	1	IO.COM 2,3 (52,14)
1,	1	IO.COM 2,8 (53,17)
1,	1	IO.COM 2,10 (53,28+)
1,	1	IO.COM 2,11 (54,2+)
1,	1	IO.COM 2,13 (54,14)
1,	1	IO.COM 2,15+ (54,21+)
1,	1	IO.COM 2,18 (55,5)
1,	1	IO.COM 2,20+ (55,16+)
1,	1	IO.COM 2,28 (56,29)
1,	1	IO.COM 2,34+ (57,28+)
1,	1	IO.COM 2,35+ (58,1+)
1,	1	IO.COM 2,43 (59,13+)
1,	1	IO.COM 2,64+ (63,10+)
1,	1	IO.COM 2,67 (63,25+)
1,	1	IO.COM 2,68+ (64,2+)
1,	1	IO.COM 2,105 (71,16)
1,	1	IO.COM 2,110+ (72,14+)
1,	1	IO.COM 2,114 (73,11)
1,	1	IO.COM 2,126 (75,18)
1,	1	IO.COM 2,130+ (76,10+)
1,	1	IO.COM 2,193 (89,27)
1,	1	IO.COM 2,194 (90,2)
1,	1	IO.COM 2,225+ (96,17+)
1,	1	IO.COM 2,228 (97,1+)
1,	1	IO.COM 5 (102,28)
1,	1	IO.COM 6,94 (126,4)
1,	1	IO.COM 6,96 (126,16)
1,	1	IO.COM 10,26 (176,24)
1,	1	IO.COM 10,174 (201,22)
1,	1	IO.COM 19,56 (309,12)
1,	1	IO.COM 19,71 (311,19)
1,	1	IO.COM 19,74 (311,32)
1,	1	IO.COM 19,87 (314,7)

1,	1	IO.COM 19,155 (325,19)
1,	1	IO.COM 20,85 (341,4)
1,	1	IO.COM 20,134 (348,9)
1,	1	IO.COM 20,369+ (381,29+)
1,	1	IO.COM 20,398 (385,29)
1,	1	IO.COM 28,159 (413,2)
1,	1	IO.COM 32,322 (470,10)
1,	1	IO.COM 32,324 (470,17)
1,	1	IO.COM 32,326 (470,26)
1,	1	IO.COM 32,359 (475,5)
1,	1	IO.COM 32,387 (478,28)
1,	1	* LEV.HOM 13,4 (473,25)
1,	1	LEV.HOM 16,5 (500,16)
1,	1	LEV.HOM 16,5 (501,3)
1,	1	LEV.HOM 16,7 (506,22)
1,	1	LVC.CAT 121 (276,18)
1,	1	LVC.CAT 162 (292,1)
1,	1	LVC.HOM 5 (29,12)
1,	1	LVC.HOM 8 (49,14)
1,	1	LVC.HOM 18 (112,25)
1,	1	LVC.HOM 19 (117,20)
1,	1	LVC.HOM 21 (129,23)
1,	1	LVC.HOM 21 (130,3)
1,	1	LVC.HOM 21 (131,12+)
1,	1	LVC.HOM 29 (170,23)
1,	1	LVC.HOM 30 (172,6)
1,	1	LVC.HOM 37 (211,13)
1,	1	MAT.CAT 70 (44,6)
1,	1	MAT.CAT 122 (64,6)
1,	1	MAT.CAT 290 (129,1)
1,	1	MAT.COM 12,32 (141,24)
1,	1	MAT.COM 14,1 (277,25)
1,	1	MAT.COM 14,17 (326,2)
1,	1	MAT.COM 17,20 (641,11)
1,	1	MAT.COM A 6 (11,4)
1,	1	MAT.COM A 28 (54,25)
1,	1	MAT.COM A 30 (56,28)
1,	1	MAT.COM A 32 (57,24)
1,	1	MAT.COM A 33 (61,14)
1,	1	MAT.COM A 35 (66,21)
1,	1	MAT.COM A 38 (74,2)
1,	1	MAT.COM A 47 (96,2)
1,	1	MAT.COM A 65 (152,21)
1,	1	MAT.COM A 65 (153,21)
1,	1	MAT.COM A 70 (166,4)
1,	1	MAT.COM A 77 (184,14)
1,	1	MAT.COM A 78 (187,23)
1,	1	MAT.COM A 79 (190,7)
1,	1	MAT.COM A 85 (196,19)
1,	1	MAT.COM A 92 (210,20)
1,	1	MAT.COM A 105 (225,12)
1,	1	MAT.COM A 106 (226,1)
1,	1	MAT.COM A 111 (233,8)
1,	1	MAT.COM A 119 (252,11)
1,	1	MAT.COM A 121 (256,13)
1,	1	MAT.COM A 140 (292,24)
1,	1	NVM.HOM 20,2 (190,23)
1,	1	NVM.HOM 24,1 (224,20)
1,	1	NVM.HOM 24,1 (226,10)
1,	1	NVM.HOM 27,12 (275,13)
1,	1	ORAT 27,13 (372,2)
1,	1	PASC 1,11 (174,30)
1,	1	PASC 1,26 (204,6)
1,	1	PRINC 1,2,4 (116,82+)
1,	1	PRINC 1,2,4 (118,98+)
1,	1	PRINC 1,2,7 (124,205)
1,	1	PRINC 1,3,3 (148,72)

1,	1		PRINC 2,6,1 (310,29)
1,	1		PS.CAT A (125,C 3)
1,	1		PS.CAT E 118,29 (106,4)
1,	1		PS.HOM 3,8 (1343,C15)
1,	1		PS.HOM 4,1 (1350,A14)
1,	1		ROM.CAT 1 (75,13)
1,	1		ROM.COM (146,15)
1,	1		ROM.COM (154,13)
1,	1		ROM.COM (158,4)
1,	1		ROM.COM (224,22)
1,	1		ROM.COM A 1,3 (847,A 4)
1,	1		ROM.COM A 3,1 (926,C 8)
1,	1		ROM.COM A 3,8 (948,C 6)
1,	1		ROM.COM A 3,8 (949,D 4)
1,	1		ROM.COM A 5,6 (1034,C 4)
1,	1		ROM.COM A 7,7 (1122,B10)
1,	1		ROM.COM A 7,9 (1129,C 8)
1,	1		TH.COM (114,18)
1,	1		TH.COM (115,20)
1,	1		TH.COM (118,11)
1,	1		TIT.COM (554,B12)
1,	1		? FR 7 (24,6)
1,	1		? FR 20 (29,2)
1,	1		? PS.CAT C (141,17)
1,	2		EX.HOM 3,1 (161,26)
1,	2		IER.HOM 14,6 (80,39)
1,	2		IO.COM 1,43 (13,9)
1,	2		IO.COM 1,290 (51,12)
1,	2		IO.COM 2 (57,27)
1,	2		IO.COM 2 (63,7)
1,	2		IO.COM 2,34+ (57,30+)
1,	2		IO.COM 2,35 (58,2)
1,	2		IO.COM 2,64+ (63,10+)
1,	2		IO.COM 2,69 (64,3+)
1,	2		IO.COM 6,38 (114,26)
1,	2		IO.COM 10,32 (178,1)
1,	2		MAT.COM 10,2 (2,17)
1,	2		MAT.COM 10,14 (17,29)
1,	2		PS.CAT E 118,105 (115,2)
1,	2		? FR C (47,80)
1,	3-5		IO.COM 1,159 (30,22)
1,	3-4		CELS 6,5 (188,4)
1,	3-4		IO.CAT (485,24)
1,	3-4		IO.COM 1,112 (23,27+)
1,	3-4		IO.COM 1,223 (39,28)
1,	3-4		IO.COM 2 (72,27)
1,	3-4		IO.COM 2,114 (73,8)
1,	3-4		IO.COM 2,128 (75,31)
1,	3-4		IO.COM 2,132 (76,24)
1,	3-4		IO.COM 2,137 (77,23)
1,	3-4		IO.COM 2,153 (80,22)
1,	3-4		IO.COM 2,155 (81,5)
1,	3-4		IO.COM 2,167 (84,1)
1,	3-4		PS.CAT E 118,50 (109,2)
1,	3-4		PS.CAT E 118,105 (115,3)
1,	3-4		ROM.COM A 3,10 (956,A 7)
1,	3		CELS 6,69 (352,29)
1,	3		CELS 6,71 (358,22)
1,	3		COL.COM A (589,B10)
1,	3		CT.CAT A (276,D 7)
1,	3		EPH.CAT 1 (234,3)
1,	3		GEN.COM B PR (544,C 9)
1,	3	*	HERACL 2 (56,11)
1,	3		IO.CAT (484,13)
1,	3		IO.CAT (525,9)
1,	3		IO.COM 1,290 (51,15)
1,	3		IO.COM 2 (64,11)

1,	3		IO.COM 2,72+ (64,29+)
1,	3		IO.COM 2,73+ (65,1+)
1,	3		IO.COM 2,79 (66,1)
1,	3		IO.COM 2,86+ (67,16+)
1,	3		IO.COM 2,89 (67,30)
1,	3		IO.COM 2,89 (68,1)
1,	3		IO.COM 2,91+ (68,10+)
1,	3		IO.COM 2,99 (69,30)
1,	3	*	IO.COM 2,100+ (70,5+)
1,	3		IO.COM 2,100+ (70,10+)
1,	3		IO.COM 2,103 (70,31)
1,	3	*	IO.COM 2,103 (71,1)
1,	3		IO.COM 2,105 (71,12)
1,	3		IO.COM 2,107+ (71,28+)
1,	3		IO.COM 2,110 (72,17)
1,	3		IO.COM 2,131 (76,20)
1,	3		IO.COM 6,31 (113,20)
1,	3		IO.COM 6,188 (146,14)
1,	3		IO.COM 6,188 (146,17)
1,	3	*	IO.COM 13,118 (243,31)
1,	3		IO.COM 13,170 (252,27)
1,	3		PRINC 1,2,10 (134,339)
1,	3		PRINC 1,7,2 (210,41+)
1,	3		PRINC 3,5,8 (234,241)
1,	3		PRINC 4,4,3 (406,87)
1,	3		PRINC 4,4,4 (410,147)
1,	3		PRINC 4,4,8 (420,299)
1,	3		PRINC PR,4 (80,74)
1,	3		ROM.COM (172,10)
1,	3		ROM.COM A 3,10 (956,A 5)
1,	3		? PR.CAT (185,B 5)
1,	3		? PS.CAT B (482,20+)
1,	3		? PS.CAT C (58,28)
1,	4-5		IO.COM 20,370 (382,2)
1,	4		CELS 3,81 (184,29)
1,	4		CELS 5,10 (38,51)
1,	4		GEN.HOM 15,2 (129,18)
1,	4		IO.CAT (485,26)
1,	4		IO.CAT (486,12+)
1,	4		IO.COM 1,53 (14,18)
1,	4		IO.COM 1,120 (25,1)
1,	4		IO.COM 1,159 (30,19)
1,	4		IO.COM 1,168 (31,34+)
1,	4		IO.COM 1,169 (32,1)
1,	4		IO.COM 1,179 (33,17+)
1,	4		IO.COM 1,181 (33,27)
1,	4		IO.COM 2,89 (67,31)
1,	4		IO.COM 2,89+ (68,1+)
1,	4		IO.COM 2,124 (75,5)
1,	4		IO.COM 2,128 (75,28)
1,	4		IO.COM 2,128+ (76,1+)
1,	4		IO.COM 2,130+ (76,11+)
1,	4		IO.COM 2,133 (76,32)
1,	4	*	IO.COM 2,137 (77,24)
1,	4		IO.COM 2,140 (78,10)
1,	4		IO.COM 2,141+ (78,18+)
1,	4		IO.COM 2,143 (79,1)
1,	4		IO.COM 2,148 (79,26)
1,	4		IO.COM 2,148 (79,29)
1,	4		IO.COM 2,152 (80,18)
1,	4		IO.COM 2,154 (80,30+)
1,	4		IO.COM 2,155+ (81,7+)
1,	4		IO.COM 2,158 (81,29+)
1,	4		IO.COM 2,225+ (96,19+)
1,	4		IO.COM 2,228 (96,34)
1,	4		IO.COM 20,369+ (381,29+)
1,	4		ROM.COM A 5,1 (1012,C 6)

1,	5	CELS 7,51 (136,32)
1,	5	EZ.HOM 9,3 (411,27+)
1,	5	EZ.HOM 9,3 (412,1)
1,	5	IO.CAT (486,30+)
1,	5	IO.CAT (487,4+)
1,	5	IO.COM 1,120 (24,28)
1,	5	IO.COM 2 (81,27)
1,	5	IO.COM 2,148 (79,30)
1,	5	IO.COM 2,149 (80,1)
1,	5	IO.COM 2,149+ (80,5+)
1,	5	IO.COM 2,152 (80,19)
1,	5	IO.COM 2,167 (84,2+)
1,	5	IO.COM 2,168 (84,10+)
1,	5	IO.COM 2,174 (85,22)
1,	5	IO.COM 2,226+ (96,25+)
1,	5	IO.COM 6,193 (147,9)
1,	5	IO.COM 32,316 (469,13)
1,	5	PRINC 1,8,3 (228,98)
1,	6-8	IO.CAT (499,13)
1,	6-7	IO.CAT (487,26)
1,	6-7	IO.CAT (524,13)
1,	6-7	IO.CAT (566,24)
1,	6-7	IO.COM 2,225 (96,20)
1,	6-7	IO.COM 6,98 (126,31)
1,	6	IO.CAT (487,24+)
1,	6	IO.COM 2 (85,26)
1,	6	IO.COM 2,175 (85,28)
1,	6	IO.COM 2,182+ (87,14+)
1,	6	IO.COM 2,186 (88,6)
1,	6	IO.COM 2,192 (89,21)
1,	6	IO.COM 2,195 (90,9)
1,	6	IO.COM 32,202 (453,21)
1,	7-8	IO.CAT (497,19)
1,	7	IO.CAT (487,32)
1,	7	IO.CAT (488,3)
1,	7	IO.CAT (520,26)
1,	7	IO.CAT (565,11)
1,	7	IO.COM 2 (91,7)
1,	7	IO.COM 2,176 (86,6)
1,	7	IO.COM 2,178 (86,17)
1,	7	IO.COM 2,179 (86,20)
1,	7	IO.COM 2,180+ (87,1+)
1,	7	IO.COM 2,192 (89,20)
1,	7	IO.COM 2,212 (93,25)
1,	7	IO.COM 2,223 (95,35)
1,	7	IO.COM 2,223 (96,2)
1,	7	IO.COM 2,228 (96,33+)
1,	7	IO.COM 2,228 (97,4)
1,	7	IO.COM 2,229 (97,13+)
1,	7	IO.COM 6,99 (127,1)
1,	7	IO.COM 6,192 (147,5)
1,	7	MAT.CAT 417 (174,14)
1,	8	IO.CAT (488,6)
1,	9-11	IER.HOM 9,1 (376,4)
1,	9-10	CT.COM 2 (127,26)
1,	9-10	MAT.COM 13,20 (235,13+)
1,	9	CELS 4,29 (254,39)
1,	9	CELS 5,10 (38,51)
1,	9	CELS 5,11 (40,2+)
1,	9	CELS 5,11 (40,12)
1,	9	CELS 6,5 (188,6)
1,	9	CELS 6,59 (326,13)
1,	9	CELS 6,79 (376,2)
1,	9	CELS 7,31 (84,17)
1,	9	CT.COM 2 (126,6)
1,	9	CT.COM 2 (127,29)
1,	9	CT.COM 2 (167,26)

1,	9	P	CT.COM 3 (197,13)
1,	9		DT.CAT (809,A 2)
1,	[illegible]		EPH.CAT 9 (399,30)
1,	9		EPH.CAT 18 (417,28)
1,	9		EPH.CAT 26 (563,19)
1,	9		EX.HOM 13,4 (275,23)
1,	9		GEN.HOM 1,6 (8,5)
1,	9		IER.HOM 14,10 (84,3)
1,	9		IO.CAT (486,34)
1,	[illegible]		IO.CAT (488,21+)
1,	[illegible]		IO.CAT (489,11)
1,	9		IO.CAT (500,1)
1,	9		IO.CAT (515,24)
1,	9		IO.COM 1,53 (14,17)
1,	9		IO.COM 1,159 (30,20+)
1,	9		IO.COM 1,161 (30,33)
1,	9		IO.COM 1,167 (31,29)
1,	[illegible]		IO.COM 1,179 (33,16+)
1,	9		IO.COM 1,181 (33,28)
1,	9		IO.COM 1,188 (35,3)
1,	9		IO.COM 2,148 (79,30)
1,	9		IO.COM 2,151+ (80,12+)
1,	9		IO.COM 2,156 (81,16)
1,	[illegible]		IO.COM 2,211 (93,24)
1,	9		IO.COM 13,306 (273,10)
1,	[illegible]		IO.COM 20,288 (370,12+)
1,	9		IOS.HOM 8,7 (344,12)
1,	9		IOS.HOM 17,3 (405,23)
1,	9		IOS.HOM 26,1 (458,21)
1,	9		IVD.HOM 1,1 (464,12)
1,	9		IVD.HOM 1,1 (466,14)
1,	9		IVD.HOM 1,1 (467,2+)
1,	9		IVD.HOM 1,2 (468,6+)
1,	[illegible]	P	LVC.CAT 121 (276,16)
1,	[illegible]	P	LVC.CAT 209 (317,18)
1,	[illegible]		LVC.HOM 21 (128,8)
1,	9		MAT.CAT 93 (53,1)
1,	9	P	MAT.CAT 252 (117,3)
1,	9		MAT.CAT 331 (144,15)
1,	9		MAT.CAT 417 (174,14)
1,	9		MAT.COM 11,18 (65,21)
1,	9		MAT.COM 16,3 (470,13)
1,	9		MAT.COM A 33 (62,13+)
1,	9		MAT.COM A 42 (84,18)
1,	9		MAT.COM A 47 (98,4)
1,	9		MAT.COM A 59 (133,24)
1,	9		MAT.COM A 59 (135,12)
1,	[illegible]		MAT.COM A 113 (234,30)
1,	9		MAT.COM A 126 (263,2)
1,	[illegible]		MAT.COM A 134 (277,24)
1,	9		NVM.HOM 27,5 (263,3)
1,	9		NVM.HOM 27,12 (274,11)
1,	9		PASC 1,21 (194,2)
1,	[illegible]		PASC 1,25 (202,9)
1,	9		PRINC 1,1,1 (90,11)
1,	9		PRINC 1,2,6 (122,186)
1,	9		PRINC 1,2,7 (124,202)
1,	9		PRINC 1,2,13 (142,468)
1,	9		PS.CAT D (458,21)
1,	9		PS.COM1 C (601,A 9)
1,	9		PS.HOM 1,6 (1329,A 3)
1,	9		ROM.COM A 8,12 (1196,B 8)
1,	9		ROM.COM A PR (833,A14)
1,	9		? FR 9 (24,11+)
1,	9		? FR C (47,78)
1,	9		? FR E (166,2)
1,	9		? PR.CAT (156,D 7)

1,	9		? PS.CAT A (141,B 3)
1,	9		? PS.CAT C (169,31)
1,	9		? PS.CAT C (220,25)
1,	9		? PS.CAT D (286,15)
1,	10		CT.COM 2 (127,28)
1,	10		IER.CAT (206,19)
1,	10		IO.COM 6,195 (147,19+)
1,	10		IO.COM 32,356 (474,19)
1,	10		MAT.COM 13,20 (234,18)
1,	10		MAT.COM 13,20 (235,18+)
1,	10		ORAT 10,2 (320,17)
1,	11		ES.HOM 1,2 (245,26)
1,	11		LEV.HOM 1,2 (283,25)
1,	11		MAT.COM 12,32 (141,25)
1,	11		MAT.COM A 15 (28,11)
1,	11		MAT.COM A 35 (65,24)
1,	12-13		IO.COM 5 (563,8)
1,	12-13		LVC.CAT 174 (299,10+)
1,	12-13		PASC 2,40 (232,37+)
1,	12-13		PASC 2,41 (234,5)
1,	12		COR.CAT 8 (237,32)
1,	12		IO.CAT (489,5+)
1,	12		IO.COM 13,305 (273,1)
1,	12		IO.COM 20,288+ (370,12+)
1,	12		IO.COM 20,291+ (371,3+)
1,	12		IO.COM 20,308+ (373,6+)
1,	12		IO.COM 20,350 (379,9)
1,	12		MAT.COM A 16 (29,28)
1,	12		ORAT 22,2 (347,10)
1,	12		PS.CAT K (88,B 8)
1,	12		? MAT.CAT 243 (113,2)
1,	13		IO.CAT (489,28+)
1,	13		IO.CAT (490,4+)
1,	13		IO.CAT (565,19+)
1,	13		IOS.HOM 2,1 (297,6)
1,	13		MAT.CAT 11 (20,25)
1,	13		MAT.COM A 12 (23,28)
1,	13		STROM E (378,B14)
1,	14		CELS 2,10 (308,17)
1,	14		CELS 3,37 (88,22)
1,	14		CELS 5,5 (24,7)
1,	14		CELS 6,9 (200,15)
1,	14		CELS 6,68 (348,9+)
1,	14		CELS 6,68 (350,30)
1,	14		CELS 6,69 (350,8+)
1,	14		CELS 6,69 (352,29)
1,	14		CELS 7,42 (112,17)
1,	14	P	CELS 7,43 (116,32)
1,	14		CELS 7,43 (116,33)
1,	14		CELS 7,44 (120,48)
1,	14	P	CELS 7,49 (130,13)
1,	14	P	CELS 8,8 (192,17)
1,	14	P	CELS 8,13 (200,5)
1,	14	P	CELS 8,13 (202,20)
1,	14	P	CELS 8,14 (204,15)
1,	14	P	CELS 8,17 (212,22)
1,	14	P	CELS 8,26 (232,18)
1,	14	P	CELS 8,34 (248,9)
1,	14	P	CELS 8,63 (316,8)
1,	14		COL.COM A (589,B12+)
1,	14		CT.CAT (178,30)
1,	14		CT.COM 1 (102,6)
1,	14		CT.COM 1 (103,31)
1,	14		CT.COM 2 (114,24)
1,	14		CT.COM 2 (168,1)
1,	14		CT.COM 3 (231,22)
1,	14		ES.HOM 7,4 (285,18+)
1,	14		EX.HOM 7,8 (214,19)
1,	14		EX.HOM 7,8 (215,6)
1,	14		EX.HOM 12,4 (267,1)
1,	14		EX.HOM 12,4 (267,8)
1,	14		EX.HOM 12,4 (267,22)
1,	14		FR C (85,15)
1,	14		FR C (85,18+)
1,	14		GEN.HOM 8,9 (84,23)
1,	14	P	IER.HOM 1,8 (210,4)
1,	14		IER.HOM 9,1 (376,3)
1,	14	P	IER.HOM 15,6 (126,8)
1,	14		IO.CAT (483,11+)
1,	14		IO.CAT (485,1)
1,	14		IO.CAT (490,20+)
1,	14		IO.CAT (491,1+)
1,	14		IO.CAT (504,3)
1,	14		IO.CAT (564,13)
1,	14		IO.COM 1,107 (23,4)
1,	14		IO.COM 1,275+ (48,29+)
1,	14		IO.COM 1,276 (49,2)
1,	14		IO.COM 2,22+ (55,26+)
1,	14		IO.COM 2,29 (56,34)
1,	14		IO.COM 2,33 (57,23)
1,	14		IO.COM 2,49 (60,18)
1,	14		IO.COM 2,61 (62,22)
1,	14		IO.COM 2,228 (97,2+)
1,	14		IO.COM 6,17 (110,6)
1,	14		IO.COM 6,18 (110,18)
1,	14		IO.COM 6,193 (147,8)
1,	14		IO.COM 6,220 (151,28)
1,	14		IO.COM 10,32 (177,33)
1,	14		IO.COM 10,99 (187,22+)
1,	14		IO.COM 13,237 (262,10)
1,	14		IO.COM 13,268 (266,24)
1,	14		IO.COM 13,305 (273,1)
1,	14		IO.COM 20,85+ (341,5+)
1,	14		IO.COM 32,44 (431,25)
1,	14		IO.COM 32,46 (431,31)
1,	14		LEV.HOM 4,8 (327,26)
1,	14		LEV.HOM 7,5 (387,9)
1,	14		LVC.CAT 50 (247,1)
1,	14		LVC.HOM 29 (170,23)
1,	14	P	LVC.HOM 32 (184,15)
1,	14		MAT.CAT 11 (19,10)
1,	14		MAT.COM 11,14 (58,9)
1,	14		MAT.COM 12,4 (74,16)
1,	14		MAT.COM 12,30 (133,26)
1,	14		MAT.COM 12,30 (134,1)
1,	14		MAT.COM 12,41 (163,16)
1,	14		MAT.COM 14,17 (326,12)
1,	14		MAT.COM 15,24 (419,32)
1,	14		MAT.COM A 33 (61,5)
1,	14		MAT.COM A 35 (65,27+)
1,	14	P	MAT.COM A 102 (223,10+)
1,	14		MAT.COM A 119 (252,13)
1,	14	P	MAT.COM A 125 (262,26)
1,	14	P	MAT.COM A 126 (263,3)
1,	14		NVM.HOM 7,5 (45,5+)
1,	14		NVM.HOM 24,1 (226,9)
1,	14		NVM.HOM 26,4 (250,27)
1,	14		NVM.HOM 27,3 (260,22)
1,	14		ORAT 27,4 (365,24+)
1,	14		PRINC 2,6,1 (310,40)
1,	14		PRINC 4,2,7 (330,291)
1,	14		REG.HOM 7 (290,27)
1,	14	P	ROM.COM (146,15)
1,	14	P	ROM.COM (160,8)

1,	14		ROM.COM A 1,4 (847,C12)
1,	14	P	ROM.COM A 1,5 (849,A15)
1,	14		ROM.COM A 3,8 (948,C 6)
1,	14		ROM.COM A 3,8 (950,A 2)
1,	14		ROM.COM A 4,8 (991,C 8)
1,	14		ROM.COM A 4,8 (992,B 4+)
1,	14		ROM.COM A 5,8 (1040,A 2)
1,	14		ROM.COM A 6,3 (1062,B 2)
1,	14		ROM.COM A 6,7 (1073,A 2)
1,	14		ROM.COM A 7,1 (1103,C10)
1,	14		ROM.COM A 10,14 (1274,B13)
1,	14		ROM.COM A 10,43 (1292,A 7)
1,	14	P	ROM.COM D (506,16)
1,	14		TH.COM (115,30+)
1,	14		TH.COM (116,15)
1,	14		? FR 7 (24,7)
1,	14		? FR 20 (29,2)
1,	14		? FR C (46,64)
1,	14		? FR C (47,87)
1,	14		? MAT.CAT 3 (15,43)
1,	14		? PS.CAT (1449,B 2)
1,	14		? PS.CAT (1584,D13)
1,	14		? PS.CAT (1585,A 2)
1,	14		? PS.CAT C (195,36)
1,	14		? PS.CAT C (195,40+)
1,	14		? PS.CAT C (199,16)
1,	14		? PS.CAT C (245,18)
1,	15-27		IO.COM 6,258 (159,8)
1,	15-18		IO.COM 2,212 (93,26)
1,	15-18		IO.COM 2,214 (94,4)
1,	15-18		IO.COM 2,219 (95,2)
1,	15-18		IO.COM 2,223+ (96,2+)
1,	15-18		IO.COM 6,49 (116,27)
1,	15-18		IO.COM 6,257 (158,33)
1,	15		IO.CAT (491,27)
1,	15		IO.CAT (492,2+)
1,	15		IO.CAT (494,15+)
1,	15		IO.CAT (498,6)
1,	15		IO.CAT (521,9)
1,	15		IO.CAT (566,3)
1,	15		IO.COM 6,13 (108,26)
1,	15	*	IO.COM 6,33 (113,26)
1,	15		IO.COM 6,34 (113,35+)
1,	15		IO.COM 6,35+ (114,4+)
1,	15		IO.COM 6,100 (127,7+)
1,	15		REG.HOM 7 (290,26)
1,	15		? IO.CAT (493,10)
1,	16-18		IO.COM 2,213 (94,1)
1,	16-18		IO.COM 6,74 (122,2)
1,	16-17	*	IO.COM 6,14 (109,4)
1,	16-17		IO.COM 6,14 (109,7)
1,	16-17		IO.COM 6,36 (114,10)
1,	16		CT.COM 1 (107,22)
1,	16		CT.COM 1 (108,1+)
1,	16		ES.HOM 7,3 (282,29+)
1,	16		IER.HOM A 2,2 (342,4+)
1,	16		IER.HOM A 2,2 (342,35+)
1,	16		IER.HOM A 2,2 (344,8+)
1,	16		IER.HOM A 2,2 (344,44)
1,	16		IO.CAT (492,20)
1,	16		IO.CAT (494,2)
1,	16		IO.COM 6,14 (109,12)
1,	16		IO.COM 6,15 (109,19+)
1,	16	*	IO.COM 6,33 (113,28)
1,	16		IO.COM 6,35 (114,3+)
1,	16		IO.COM 20,1 (327,3)
1,	16		PASC 2,42 (236,5+)

1,	16		PS.CAT (1265,B 5)
1,	16		? IO.CAT (493,9+)
1,	16		? PR.CAT (192,D 6)
1,	16		? PS.CAT A (113,B12)
1,	16		? PS.CAT C (159,24)
1,	17		CELS 6,70 (356,39)
1,	17		IO.CAT (491,9)
1,	17		IO.CAT (494,6+)
1,	17		IO.CAT (529,6+)
1,	17		IO.COM 6,37 (114,17+)
1,	17		IO.COM 6,39 (114,28)
1,	17		IO.COM 6,42 (115,21)
1,	17		MAT.COM A 79 (191,5)
1,	17		PR.CAT 1 (389,5)
1,	17		PRINC 4,3,12 (390,388)
1,	17		PRINC PR,1 (76,2)
1,	17		PRINC A (7,6)
1,	17		REG.HOM A 5 (9,10)
1,	18		CELS 2,71 (454,3)
1,	18		CELS 3,37 (88,22)
1,	18		CELS 7,27 (74,13)
1,	18		CT.COM 3 (235,6)
1,	18		ES.HOM 5,1 (263,8)
1,	18		IO.CAT (495,28)
1,	18		IO.CAT (496,1+)
1,	18		IO.CAT (504,3)
1,	18		IO.COM 2 (562,22+)
1,	18		IO.COM 5 (562,29)
1,	18		IO.COM 5 (563,6)
1,	18		IO.COM 6,13 (108,28)
1,	18	*	IO.COM 6,13+ (109,1+)
1,	18		IO.COM 6,14 (109,12)
1,	18		IO.COM 6,15 (109,15)
1,	18		IO.COM 32,264 (461,29)
1,	18		LVC.CAT 59 (252,7)
1,	18		LVC.CAT 223 (324,13)
1,	18		MAT.COM A 65 (152,21)
1,	18		MAT.COM A 65 (153,22)
1,	18		MAT.COM A 138 (284,2+)
1,	18	P	NVM.HOM 26,3 (249,11)
1,	18		PRINC 1,1,8 (106,268+)
1,	18		PRINC 1,2,5 (120,140)
1,	18	*	PRINC 2,4,3 (284,120)
1,	18		PS.CAT (1149,C 1)
1,	18		PS.CAT D (282,11)
1,	18		ROM.COM C (57,19)
1,	18		? IO.CAT (495,16+)
1,	18		? PS.CAT C (99,17)
1,	19-23		IO.COM 6,43 (115,26)
1,	19-23		IO.COM 6,49 (116,28)
1,	19-23		IO.COM 6,119 (131,27+)
1,	19-23		IO.COM 6,257 (158,34+)
1,	19-21		IO.COM 19,160 (326,6)
1,	19-20		IO.COM 6 (117,21)
1,	19		IO.CAT (499,12)
1,	19		IO.CAT (519,11)
1,	19		IO.COM 2,214 (94,7)
1,	19		IO.COM 6 (108,24)
1,	19		IO.COM 6,50 (116,34+)
1,	19		IO.COM 6,51 (117,5)
1,	19		IO.COM 6,56 (118,5+)
1,	19		IO.COM 6,61 (119,3+)
1,	19		IO.COM 6,71 (121,9)
1,	19	*	IO.COM 6,115 (130,19)
1,	19		IO.COM 6,146 (138,14)
1,	19		IO.COM 6,147+ (138,23+)
1,	20-23		IO.COM 2,214 (94,6+)

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1,  20-23      IO.COM 2,219 (95,2)
1,  20-23      IO.COM 2,223+ (96,2+)
1,  20-21      IO.CAT (500,1)
1,  20-21    * IO.COM 6,92 (125,15)
1,  20         IO.CAT (488,8)
1,  20         IO.CAT (519,13)
1,  20         IO.COM 6,43 (115,28+)
1,  20         IO.COM 6,55 (117,32)
1,  20         IO.COM 6,56+ (118,10+)
1,  21         IO.COM 6 (119,6)
1,  21         IO.COM 6 (124,15)
1,  21         IO.COM 6,44 (115,32+)
1,  21         IO.COM 6,44+ (116,2+)
1,  21         IO.COM 6,51 (117,5)
1,  21         IO.COM 6,58 (118,22)
1,  21         IO.COM 6,62 (119,10)
1,  21         IO.COM 6,70+ (121,7+)
1,  21         IO.COM 6,73 (121,28+)
1,  21         IO.COM 6,77+ (122,20+)
1,  21         IO.COM 6,89 (124,28+)
1,  21         IO.COM 6,91+ (125,8+)
1,  21       * IO.COM 6,112 (129,31)
1,  21       * IO.COM 6,115 (130,27+)
1,  21         IO.COM 6,124 (133,25)
1,  21         MAT.COM B 7 (6,20)
1,  22         IO.COM 6 (125,22)
1,  22         IO.COM 6,51 (117,6)
1,  22         IO.COM 6,59 (118,24+)
1,  22         IO.COM 6,93 (125,26)
1,  23         IO.CAT (496,27)
1,  23         IO.CAT (497,1+)
1,  23         IO.CAT (519,13)
1,  23         IO.CAT (566,17+)
1,  23       E IO.COM 2,194 (89,29)
1,  23       E IO.COM 2,194+ (90,1+)
1,  23         IO.COM 6 (126,1)
1,  23         IO.COM 6,47 (116,16)
1,  23         IO.COM 6,55 (117,33)
1,  23         IO.COM 6,56 (118,8+)
1,  23         IO.COM 6,94+ (126,6+)
1,  23         IO.COM 6,99 (127,5+)
1,  23         IO.COM 6,103 (127,33)
1,  23         IO.COM 6,108 (128,31+)
1,  23       * IO.COM 6,108 (129,1)
1,  23       * IO.COM 6,111 (129,20)
1,  23       * IO.COM 6,113 (130,10)
1,  23       * IO.COM 6,118 (131,23)
1,  23         IO.COM 6,124 (133,19)
1,  23         IO.COM 6,128 (134,15)
1,  23         IO.COM 6,129 (134,24)
1,  23         IO.COM 6,129 (134,26)
1,  23         IO.COM 6,164 (142,6)
1,  23         IO.COM 6,225 (152,28)
1,  23         IO.COM 6,254 (158,16)
1,  23         TH.COM (116,8)
1,  24-27      IO.COM 6,257 (159,1)
1,  24-25      IO.COM 6 (131,24)
1,  24-25      IO.COM 6,48 (116,19)
1,  24-25      IO.COM 6,132 (135,11)
1,  24-25      IO.COM 6,135 (136,6+)
1,  24-25      IO.COM 6,147 (138,25)
1,  24         IO.COM 6,50 (117,1)
1,  24         IO.COM 6,52 (117,9)
1,  24         IO.COM 6,120 (132,1)
1,  24         IO.COM 6,146 (138,13)
1,  25-27      IO.COM 6,49 (116,29)
1,  25         IO.COM 6,52 (117,12+)
1,  25         IO.COM 6,120 (132,6)
1,  25         IO.COM 6,124 (133,17+)
1,  25       * IO.COM 6,126 (134,2+)
1,  25         IO.COM 6,146 (138,15)
1,  25         IO.COM 6,154 (140,6+)
1,  25         IO.COM 6,189 (146,20)
1,  26-27      CELS 2,9 (304,55+)
1,  26-27      CELS 5,12 (44,15)
1,  26-27      IO.COM 2,215 (94,14)
1,  26-27      IO.COM 2,219 (95,2)
1,  26-27      IO.COM 2,223+ (96,2+)
1,  26-27      IO.COM 6 (139,26)
1,  26-27      IO.COM 6,48 (116,21)
1,  26-27    * IO.COM 6,153 (139,30+)
1,  26-27      IO.COM 6,191 (146,32)
1,  26-27      MAT.COM A 65 (152,3+)
1,  26-27      PRINC 4,4,3 (406,104+)
1,  26-27      ROM.COM A 8,2 (1163,A10)
1,  26         IO.CAT (497,15+)
1,  26         IO.CAT (498,1+)
1,  26         IO.CAT (549,3)
1,  26         IO.CAT (566,29)
1,  26         IO.COM 2,215 (94,19)
1,  26         IO.COM 6,154+ (140,8+)
1,  26         IO.COM 6,158 (140,32)
1,  26         IO.COM 6,159 (141,6)
1,  26         IO.COM 6,188+ (146,12+)
1,  26         IO.COM 6,193 (147,9)
1,  26       * IO.COM 6,194 (147,13)
1,  26         IO.COM 6,195 (147,20)
1,  26       * IO.COM 6,197 (147,31+)
1,  26         IO.COM 6,197 (148,1)
1,  26         IO.COM 6,257 (159,7)
1,  26         IO.COM 32,378+ (477,24+)
1,  26         MAT.CAT 503 (206,6)
1,  26         MAT.CAT 504 (207,9)
1,  26         NVM.HOM 3,2 (15,18+)
1,  26         NVM.HOM 3,2 (16,1)
1,  27         CELS 6,5 (188,4)
1,  27         IO.CAT (498,11+)
1,  27         IO.CAT (521,9)
1,  27         IO.COM 6,156+ (140,21+)
1,  27         IO.COM 6,179 (144,29)
1,  27         IO.COM 6,180 (145,2)
1,  27         IO.COM 6,182 (145,14)
1,  27         IO.COM 6,184 (145,25)
1,  27         IO.COM 6,185 (145,34+)
1,  27         IO.COM 6,187 (146,9)
1,  27         IO.COM 6,191+ (147,1+)
1,  27       * IO.COM 6,198+ (148,5+)
1,  27       * IO.COM 6,201+ (148,23+)
1,  27         LVC.CAT 34 (241,1)
1,  27         ROM.COM A 5,8 (1038,A12)
1,  27         ? IO.CAT (498,18+)
1,  28         IO.CAT (543,12+)
1,  28         IO.COM 6 (149,10)
1,  28       * IO.COM 6,204 (149,14)
1,  28         IO.COM 6,205 (149,22)
1,  28         IO.COM 6,207 (149,31)
1,  28         IO.COM 6,217 (151,10)
1,  28         IO.COM 6,220 (151,27)
1,  28         IO.COM 6,221 (152,6)
1,  28         IO.COM 6,225 (152,28)
1,  28         IO.COM 6,237 (155,7)
1,  28         IO.COM 6,240 (155,23)
1,  28         IO.COM 6,242 (155,32)
1,  28         IO.COM 6,251 (157,23)
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1,	28		IO.COM 13,455 (297,18)
1,	29-31		IO.CAT (521,10)
1,	29-31		IO.COM 2,216 (94,21)
1,	29-31		IO.COM 2,219 (95,2)
1,	29-31		IO.COM 2,223+ (96,2+)
1,	29-31		MAT.CAT 221 (106,4)
1,	29		CELS 2,10 (308,23)
1,	29		CELS 8,43 (268,22)
1,	29		CT.COM 2 (163,2)
1,	29		CT.COM 3 (193,24)
1,	29		GEN.COM A 3 (69,17)
1,	29		GEN.HOM 2,3 (31,27+)
1,	29		GEN.HOM 2,3 (32,6)
1,	29		GEN.HOM 8,9 (84,27+)
1,	29		GEN.HOM 8,9 (85,1)
1,	29		IO.CAT (492,11)
1,	29		IO.CAT (497,17)
1,	29		IO.CAT (499,3+)
1,	29		IO.CAT (500,1)
1,	29		IO.COM 1,17 (7,5)
1,	29		IO.COM 1,21 (7,33)
1,	29		IO.COM 1,137 (27,20+)
1,	29		IO.COM 1,233 (41,25)
1,	29		IO.COM 1,234 (42,2)
1,	29		IO.COM 2,194 (89,32)
1,	29		IO.COM 2,194+ (90,1+)
1,	29		IO.COM 6 (157,26)
1,	29		IO.COM ■ (160,4)
1,	29		IO.COM 6,252 (158,1)
1,	29		IO.COM 6,253 (158,10)
1,	29		IO.COM 6,257 (159,3+)
1,	29		IO.COM 6,260 (159,21)
1,	29		IO.COM 6,264 (160,8)
1,	29		IO.COM 6,268 (160,31)
1,	29		IO.COM 6,270 (161,13)
1,	29		IO.COM 6,273 (162,1)
1,	29		IO.COM 6,284 (164,4)
1,	29		IO.COM 6,290 (165,12)
1,	29		IO.COM 6,296+ (166,17+)
1,	29		IO.COM 6,298+ (167,2+)
1,	29		IO.COM 6,304 (168,18)
1,	29	*	IO.COM 6,306 (168,30)
1,	29	*	IO.COM 6,306+ (168,32+)
1,	29		IO.COM 6,307 (169,6)
1,	29		IO.COM 10,97 (187,18)
1,	29		IO.COM 10,99 (187,29)
1,	29		IO.COM 10,110 (189,26)
1,	29		IO.COM 19,39 (305,29)
1,	29		IO.COM 19,120 (319,27)
1,	29		IO.COM 28,155 (412,22)
1,	29		IO.COM 28,237 (423,10)
1,	29		IOS.HOM 17,1 (401,9)
1,	29		LEV.HOM 2,5 (299,9)
1,	29		LEV.HOM 10,1 (441,26)
1,	29		LVC.CAT 49 (247,6)
1,	29		LVC.CAT 100 (268,28)
1,	29		LVC.HOM 27 (157,13)
1,	29		MAT.CAT 39 (31,1)
1,	29		MAT.COM 13,8 (200,24)
1,	29		MAT.COM A 50 (109,9)
1,	29		MAT.COM A 79 (189,29)
1,	29		MAT.COM A 79 (190,1)
1,	29		NVM.HOM 10,2 (71,16)
1,	29		NVM.HOM 17,1 (155,4)
1,	29		NVM.HOM 23,6 (218,13)
1,	29		NVM.HOM 24,1 (224,29)
1,	29		NVM.HOM 24,1 (225,18+)

1,	29		NVM.HOM 24,1 (226,8)
1,	29		NVM.HOM 24,1 (227,5+)
1,	29		PASC 1,23 (198,15)
1,	29		PASC 2,44 (240,23)
1,	29		ROM.COM A 3,8 (950,C 5)
1,	29		ROM.COM A 4,11 (1000,B 5)
1,	29		ROM.COM A 5,1 (1007,B11)
1,	29		? FR C (47,69)
1,	29		? PS.CAT C (36,21)
1,	29		? PS.CAT C (327,25)
1,	29		? PS.CAT E (393,4)
1,	30-31		IO.COM 1,137 (27,22)
1,	30		IO.CAT (500,1)
1,	30		IO.CAT (521,9)
1,	30		IO.COM 1,235 (42,10)
1,	30		REG.HOM 7 (291,4)
1,	31		IO.CAT (499,9+)
1,	31		IO.COM 1,236 (42,14)
1,	31		IO.COM 1,238 (42,18)
1,	31		IO.COM 2,194 (89,32)
1,	31		IO.COM 6,156 (140,22)
1,	32-36		MAT.COM A 40 (80,22)
1,	32-34	*	CELS 1,41 (186,14)
1,	32-34		CELS 1,43 (190,22)
1,	32-34		CELS 1,48 (206,55)
1,	32-34	■	CELS 1,48 (208,91)
1,	32-34		IO.CAT (492,13)
1,	32-34		IO.COM 2,217 (94,26)
1,	32-34		IO.COM 2,219 (95,2)
1,	32-34		IO.COM 2,223+ (96,2+)
1,	32-33		IO.COM 2,84 (67,4)
1,	32-33		MAT.CAT 255 (118,2)
1,	32-33		PRINC 1,3,2 (146,37)
1,	32		IO.CAT (499,21)
1,	32		IO.CAT (500,5+)
1,	32		IO.CAT (501,16)
1,	32		IO.CAT (521,10)
1,	32		IO.COM 2,84 (67,6)
1,	32		IO.COM 2,179 (86,23)
1,	32		MAT.CAT 342 (148,5)
1,	32		NVM.HOM 18,4 (173,29)
1,	32		NVM.HOM 18,4 (174,1+)
1,	33-34		ES.HOM 3,2 (255,19)
1,	33-34		IO.CAT (499,22)
1,	33-34		IO.CAT (524,5)
1,	33-34		IO.COM 13,405 (290,2)
1,	33-34		REG.HOM 7 (291,5)
1,	33		IO.CAT (500,3+)
1,	33		IO.CAT (501,5+)
1,	33		IO.COM 1,236 (42,14)
1,	33		IO.COM 1,238 (42,18)
1,	33		IO.COM 1,238+ (42,21+)
1,	33		IO.COM 2,85 (67,9+)
1,	33		IO.COM 2,178 (86,16)
1,	33		IO.COM 2,179 (86,24)
1,	33		IO.COM 6,220 (152,3+)
1,	33		MAT.CAT 56 (37,1)
1,	33		NVM.HOM 6,3 (33,28+)
1,	33		NVM.HOM 6,3 (34,2+)
1,	33		NVM.HOM 6,3 (35,22)
1,	33		REG.HOM 7 (291,23)
1,	34		IO.CAT (500,2)
1,	34		IO.CAT (543,3)
1,	34		LVC.CAT 96 (265,6)
1,	34		LVC.HOM 27 (159,13)
1,	34		MAT.COM A 121 (256,12)
1,	35-36		IO.COM 6,258 (159,10)

1,	35	IO.COM 2,218 (94,32)
1,	35	LVC.CAT 104 (270,12)
1,	35	MAT.COM 10,1 (1,14)
1,	36	CT.COM 3 (193,24)
1,	36	IO.COM 2,194 (89,32)
1,	36	IO.COM 2,194+ (90,1+)
1,	36	IO.COM 2,218 (94,33)
1,	36	IO.COM 2,219 (95,2)
1,	36	IO.COM 2,223+ (96,2+)
1,	36	IO.COM 6,258 (159,11)
1,	36	IO.COM 10,313 (223,30)
1,	36	LEV.HOM 10,1 (441,26)
1,	36	LVC.CAT 49 (247,6)
1,	36	NVM.HOM 10,2 (71,16)
1,	36	NVM.HOM 17,1 (155,4)
1,	36	? PS.CAT C (36,21)
1,	36	? PS.CAT C (327,25)
1,	37-39	IO.COM 2,220+ (95,12+)
1,	37-39	MAT.COM 10,1 (1,10)
1,	37-38	IO.COM 2,218 (94,34+)
1,	37	IO.COM 6,258 (159,11)
1,	37	MAT.COM 12,22 (120,2)
1,	38-40	IO.COM 13,435 (294,19)
1,	38	IO.COM 2,219 (95,3+)
1,	38	MAT.COM 12,22 (120,4)
1,	39-42	IO.COM 10,32 (178,3)
1,	39	IO.CAT (502,8+)
1,	39	IO.COM 2,219+ (95,9+)
1,	39	MAT.COM 10,1 (1,12)
1,	40-42	MAT.COM A 68 (161,32)
1,	40-41	IO.CAT (501,27)
1,	40-41	IO.COM 2,220 (95,18)
1,	40-41	IO.COM 10,31 (177,28)
1,	40-41	IO.COM 10,313 (223,28)
1,	40	IO.CAT (502,24)
1,	40	MAT.COM 10,1 (1,17)
1,	41-42	IO.CAT (502,3)
1,	41	IO.COM 1,31 (10,26)
1,	41	IO.COM 2,221 (95,25)
1,	41	IO.COM 10,313 (223,30)
1,	42	IO.CAT (502,15+)
1,	42	IO.COM 2,222 (95,28)
1,	42	IO.COM 10,31 (177,29)
1,	42	ORAT 24,2 (354,6)
1,	43	IO.CAT (502,23+)
1,	43	IO.CAT (504,10)
1,	43	IO.COM 6,258 (159,12)
1,	43	IO.COM 6,258 (159,13)
1,	43	IO.COM 10,313 (223,28)
1,	43	IO.COM 10,313 (223,31)
1,	43	IO.COM 13,435 (294,21)
1,	44	IO.CAT (503,2)
1,	44	IO.CAT (504,11)
1,	44	? PS.HOM 6,15 (196,12)
1,	45-46	MAT.COM A 68 (161,32)
1,	45	CT.COM 3 (204,26)
1,	45	IO.CAT (503,10+)
1,	45	IO.CAT (503,19)
1,	45	IO.CAT (504,13+)
1,	45	IO.CAT (523,13)
1,	45	IO.COM 1,31 (10,28)
1,	45	IO.COM 10,313 (223,28)
1,	45	IO.COM 10,313 (223,32)
1,	45	ROM.COM A 4,8 (992,B 9)
1,	46	IO.CAT (503,16+)
1,	46	IO.CAT (504,23+)
1,	47	EX.HOM 1,2 (147,1)
1,	47	GEN.HOM 16,6 (144,8)
1,	47	IO.CAT (504,2)
1,	47	IO.CAT (504,27)
1,	47	IO.CAT (505,2+)
1,	47	IOS.HOM 9,5 (350,25)
1,	47	ROM.COM A 8,12 (1197,B 9)
1,	47	? FR 31 (37,18)
1,	48	IO.CAT (504,7)
1,	49	IO.CAT (503,25+)
1,	50	IO.CAT (504,8)
1,	51	CELS 1,48 (206,66)
1,	51	EZ.HOM 1,7 (331,14)
1,	51	EZ.HOM 13,2 (443,29)
1,	51	IO.CAT (567,14+)
1,	51	LEV.HOM 9,8 (434,16)
1,	51	LVC.HOM 4 (28,18)
1,	51	LVC.HOM 23 (146,26+)
1,	51	ORAT 11,3 (323,11)
1,	51	ROM.COM A 1,9 (855,A14)
2,	1-11	IO.COM 10,37+ (178,21+)
2,	1-11	IO.COM 10,133 (195,9)
2,	1-11	IO.COM 10,149 (198,5)
2,	1-11	IO.COM 13,253 (264,12)
2,	1-11	IO.COM 13,391 (287,30)
2,	1-11	IO.COM 13,392 (288,2)
2,	1-11	IO.COM 13,435 (294,18)
2,	1-11	IO.COM 13,438 (294,30+)
2,	1-11	IO.COM 13,442 (295,13)
2,	1-11	IO.COM 13,455 (297,19)
2,	1-9	CT.COM 1 (95,10)
2,	1-2	IO.COM 10,150 (198,8)
2,	1-2	? IO.CAT (505,8+)
2,	1	IO.COM 6,259 (159,15)
2,	1	IO.COM 10,10 (172,29)
2,	1	IO.COM 10,40 (179,3)
2,	1	IO.COM 13,347 (280,33+)
2,	1	? IO.CAT (505,18)
2,	2	IO.COM 10,39 (178,29)
2,	2	IO.COM 10,40 (179,1)
2,	4	IO.CAT (573,16)
2,	4	MAT.COM A 74 (174,27)
2,	4	MAT.COM A 97 (216,11)
2,	6-10	IO.COM 10,66 (183,5)
2,	6	PRINC 4,2,5 (316,150)
2,	6	PRINC 4,2,5 (318,158)
2,	7-10	IO.CAT (541,26)
2,	7	IO.CAT (506,1+)
2,	8	IO.CAT (506,2)
2,	9	IO.CAT (506,15)
2,	10	CT.COM 1 (95,13)
2,	11	IO.CAT (506,11+)
2,	11	IO.CAT (508,18)
2,	11	IO.CAT (541,30+)
2,	11	IO.COM 10,65 (182,32+)
2,	12-25	IO.COM 10 (170,1)
2,	12-15	IO.COM 10,11 (172,31+)
2,	12-13	IO.COM 10,114+ (190,15+)
2,	12-13	IO.COM 10,141 (196,22)
2,	12-13	IO.COM 10,150 (198,9)
2,	12-13	IO.COM 13,253 (264,14)
2,	12	IO.CAT (506,18+)
2,	12	IO.CAT (507,6)
2,	12	IO.COM 10,3 (171,12)
2,	12	IO.COM 10,10 (172,28)
2,	12	IO.COM 10,13 (173,22)
2,	12	IO.COM 10,37 (178,22)
2,	12	IO.COM 10,39 (178,31)

2,	12		IO.COM 10,40 (178,34+)
2,	12		IO.COM 10,41 (179,8)
2,	12		IO.COM 10,42 (179,13+)
2,	12	■	IO.COM 10,48 (180,18+)
2,	12	*	IO.COM 10,58 (181,33)
2,	12		IO.COM 10,113 (189,35)
2,	12		IO.COM 10,133 (195,10)
2,	12		IO.COM 10,151 (198,14)
2,	12		IO.COM 13,455 (297,20)
2,	12		LVC.HOM 20 (121,21)
2,	13-17		IO.COM 10,118 (191,5)
2,	13-17		IO.COM 10,123 (192,9)
2,	13-17		MAT.COM 16,20 (543,20)
2,	13-14		IO.COM 10,115 (190,21)
2,	13-14		IO.COM 10,128 (194,1)
2,	13		IO.COM 10 (183,7)
2,	13		IO.COM 10,13 (173,23)
2,	13		IO.COM 10,67+ (183,9+)
2,	13		IO.COM 10,73 (184,4)
2,	13		IO.COM 10,81 (185,6)
2,	13		IO.COM 10,89 (186,11)
2,	13		IO.COM 10,112 (189,34)
2,	13		IO.COM 10,115 (190,23+)
2,	13		IO.COM 10,117 (190,30)
2,	13		IO.COM 10,131 (194,29)
2,	13		IO.COM 10,132+ (195,1+)
2,	13		IO.COM 10,151 (198,13)
2,	13	*	IO.COM 10,210 (206,26)
2,	13		IO.COM 10,310 (223,13)
2,	13		IO.COM 13,455 (297,21)
2,	13		? IO.CAT (507,21)
2,	14-17		IO.COM 10,119 (191,15+)
2,	14-16		IO.CAT (542,1+)
2,	14-16		IO.COM 10,133 (195,11)
2,	14-16		IO.COM 10,137 (195,28+)
2,	14-16		IO.COM 13,382 (286,10)
2,	14-15		IO.COM 10,134 (195,17)
2,	14-15		IO.COM 10,145 (197,14+)
2,	14-15		IO.COM 10,145 (197,19)
2,	14-15		PRINC 2,4,1 (278,36)
2,	14-15		? MAT.CAT 543,1 (221,8)
2,	14		IO.COM 10,134 (195,15)
2,	14		IO.COM 10,134 (195,20)
2,	14		IO.COM 10,142 (196,30+)
2,	14		IO.COM 10,143+ (197,3+)
2,	14	*	IO.COM 10,211 (206,28+)
2,	14	*	IO.COM 10,212 (207,2)
2,	14		IO.COM 13,253 (264,17)
2,	14		MAT.CAT 412 (172,2)
2,	14		MAT.COM 16,20 (543,32+)
2,	14		? IO.CAT (507,24)
2,	15-16		IO.COM 10,139 (196,9)
2,	15-16		IO.COM 10,141 (196,26)
2,	15-16		IO.COM 10,152 (198,17)
2,	15-16		IO.COM 10,225 (209,6)
2,	15-16		IO.COM 10,240 (211,19)
2,	15-16		MAT.COM A 117 (248,18)
2,	15		IO.CAT (567,29)
2,	15		IO.CAT (568,4)
2,	15		IO.COM 10,140 (196,16)
2,	15		IO.COM 10,146+ (197,21+)
2,	15		IO.COM 10,168 (200,25)
2,	15		IO.COM 10,199 (205,4)
2,	15	*	IO.COM 10,213+ (207,8+)
2,	15		IO.COM 10,239 (211,13)
2,	15		IO.COM 10,319 (224,25)
2,	15		IO.COM 13,253 (264,18)

2,	15		IO.COM 13,385 (286,26)
2,	15		IO.COM 13,387 (287,6)
2,	15		IO.COM 13,389 (287,17)
2,	15		? IO.CAT (507,28)
2,	15		? IO.CAT (508,3+)
2,	16		IO.COM 10,115 (190,24)
2,	16		IO.COM 10,134 (195,16)
2,	16		IO.COM 10,170 (201,2)
2,	16		IO.COM 10,183 (203,8)
2,	16	*	IO.COM 10,215 (207,23)
2,	16		IO.COM 10,217 (207,30)
2,	16		IO.COM 10,221 (208,11)
2,	16		IO.COM 13,385 (286,29)
2,	16		IO.COM 13,389 (287,18)
2,	16		PRINC 2,4,1 (278,39)
2,	16		? IO.CAT (507,25)
2,	16		? MAT.CAT 543,1 (221,10)
2,	17		IO.COM 10,151 (198,11)
2,	17		IO.COM 10,220 (208,7+)
2,	17	*	IO.COM 10,223+ (208,23+)
2,	17		IO.COM 10,239 (211,14)
2,	17		PS.CAT D (410,8)
2,	18-19		IO.COM 10 (209,1)
2,	18-19		IO.COM 10,226 (209,12)
2,	18		IO.COM 10,225 (209,8)
2,	18		IO.COM 10,227 (209,15)
2,	18		IO.COM 10,239 (211,15)
2,	18		? IO.CAT (508,12)
2,	19-21		MAT.COM A 31 (57,1)
2,	19-21		MAT.COM A 145 (298,1+)
2,	19		CELS 3,32 (76,24)
2,	19		CELS 8,19 (216,15)
2,	19		IO.COM 10,229 (209,26)
2,	19		IO.COM 10,239 (211,18)
2,	19		IO.COM 10,241+ (211,21+)
2,	19		IO.COM 10,246 (212,12)
2,	19	*	IO.COM 10,248+ (212,25+)
2,	19		IO.COM 10,251 (213,2)
2,	19		IO.COM 10,298 (221,12)
2,	19		LEV.HOM 10,1 (441,19)
2,	19		MAT.CAT 538 (219,2)
2,	19		MAT.COM A 108 (227,1+)
2,	19		MAT.COM A 132 (269,6+)
2,	19		MAT.COM A 145 (297,31)
2,	19		MAT.COM A 145 (298,26)
2,	19		NVM.HOM 17,6 (166,15)
2,	19		ROM.COM A 2,11 (896,D 1)
2,	20		CELS 2,10 (308,14)
2,	20		IO.COM 10 (213,17)
2,	20		IO.COM 10,254 (213,19)
2,	20		IO.COM 10,257 (213,32+)
2,	20	■	IO.COM 10,261 (214,30+)
2,	20		IO.COM 10,262 (215,1+)
2,	20		MAT.COM A 108 (227,23)
2,	21-22		IO.COM 10 (215,5)
2,	21		CELS 2,10 (308,12)
2,	21		CELS 3,32 (76,25)
2,	21		CELS 8,19 (216,17)
2,	21		EX.HOM 6,12 (203,2)
2,	21		IO.COM 10,252 (213,3)
2,	21		IO.COM 10,263+ (215,8+)
2,	21		IO.COM 10,264 (215,20)
2,	21		IO.COM 10,287 (219,12)
2,	21		IO.COM 10,297 (221,5)
2,	21		LEV.HOM 10,1 (441,18+)
2,	21		MAT.COM A 108 (227,2+)
2,	21		MAT.COM A 132 (269,10)

2,	21		NVM.HOM 17,6 (166,15)
2,	21		ROM.COM A 2,11 (896,C14)
2,	22		IO.COM 10,241 (211,23)
2,	22		IO.COM 10,298+ (221,7+)
2,	22		IO.COM 10,304 (222,14)
2,	23-25		IO.COM 10 (222,24)
2,	23-25		IO.COM 10,314 (224,1)
2,	23		IO.CAT (508,18)
2,	23		IO.CAT (509,7+)
2,	23		IO.CAT (509,15)
2,	23		IO.COM 10,12 (173,4)
2,	23		IO.COM 10,307 (222,32)
2,	23		IO.COM 10,310+ (223,15+)
2,	23		IO.COM 10,314 (223,33+)
2,	23		IO.COM 10,319 (224,22)
2,	23		IO.COM 13,386 (286,32+)
2,	23		IO.COM 13,387 (287,5)
2,	24-25		MAT.COM 10,14 (16,12)
2,	24		IO.CAT (508,21)
2,	24		IO.CAT (509,7)
2,	24		IO.COM 10,307 (222,30)
2,	24		IO.COM 10,309 (223,8)
2,	24		IO.COM 10,320+ (224,30+)
2,	24		IO.COM 10,323 (225,11)
2,	25		CELS 2,20 (344,92)
2,	25		IO.CAT (509,4+)
2,	25		IO.COM 10,315+ (224,6+)
2,	25		IO.COM 10,318 (224,19)
2,	25		IO.COM 10,320 (224,31)
2,	25		IO.COM 10,321 (225,3)
2,	25		IO.COM 10,323 (225,11)
2,	25		MAT.CAT 70 (44,2+)
2,	25		MAT.COM A 80 (191,21)
3,	1-21		IO.COM 10,12 (173,4)
3,	1-21		IO.COM 13,254 (264,19)
3,	1-2		MAT.COM A 32 (58,5)
3,	1		IO.CAT (509,16)
3,	1		IO.CAT (510,2)
3,	1		MAT.CAT 179 (86,2)
3,	2		IO.CAT (509,19)
3,	2		IO.CAT (511,10)
3,	2		IO.COM 13,386 (287,2)
3,	3		IO.CAT (510,11+)
3,	3		IO.CAT (511,13)
3,	3		IO.CAT (512,1)
3,	3		IO.CAT (512,32)
3,	3		IO.CAT (568,25)
3,	3		IO.COM 19,138 (322,18)
3,	3		MAT.COM 15,23 (417,19)
3,	3		MAT.COM A 12 (23,26)
3,	3		ROM.COM A 5,8 (1038,A14+)
3,	3		? IO.CAT (514,10)
3,	4		IO.CAT (510,20)
3,	5		COR.CAT 5 (234,7)
3,	5		EX.HOM 5,1 (184,12)
3,	5		EX.HOM 7,1 (205,12)
3,	5		IO.CAT (511,14+)
3,	5		IO.CAT (512,25+)
3,	5		IO.CAT (512,32)
3,	5		IO.CAT (568,12+)
3,	5		IO.CAT (568,25)
3,	5		LVC.HOM 14 (88,8)
3,	5		LVC.HOM 24 (148,23+)
3,	5		MART 30 (26,22)
3,	5		MAT.COM 15,23 (417,19)
3,	5		MAT.COM A 12 (23,26)
3,	5		NVM.HOM 7,2 (39,26)
3,	5		ROM.COM A 2,7 (887,A 5)
3,	5		ROM.COM A 2,7 (888,B13)
3,	5		ROM.COM A 5,8 (1038,A14+)
3,	5		? IO.CAT (514,10)
3,	6		IO.CAT (511,17+)
3,	6		IO.CAT (568,19)
3,	6		MAT.COM A 12 (23,28)
3,	6		MAT.COM.B 1 (4,8+)
3,	6		ROM.CAT A 19 (223,20)
3,	6		ROM.COM (174,2)
3,	7		? IO.CAT (514,10)
3,	8		IO.CAT (513,11+)
3,	8		IO.CAT (514,2+)
3,	8		IO.CAT (569,2)
3,	8		NVM.HOM 27,13 (280,11)
3,	8		PRINC 1,3,4 (150,114)
3,	8		? IO.CAT (514,10)
3,	12		PS.CAT (1141,C12)
3,	12		? IO.CAT (514,9+)
3,	13		COR.CAT 6 (235,9)
3,	13		ES.HOM 5,1 (263,15)
3,	13		EX.HOM 5,3 (187,26)
3,	13		EZ.HOM 13,2 (443,24)
3,	13		GEN.HOM 4,5 (55,19)
3,	13		ROM.COM A 8,2 (1162,A 8)
3,	14		EZ.HOM 11,3 (428,11)
3,	14	P	IOS.HOM 3,2 (303,1)
3,	14		PASC 1,14 (180,25)
3,	14		PASC 1,15 (182,9)
3,	14		? IO.CAT (515,12)
3,	15-16		? IO.CAT (515,13)
3,	15		IOS.HOM 4,2 (311,7)
3,	15		NVM.HOM 9,5 (60,26)
3,	16	P	CT.COM 1 (107,19)
3,	16		GEN.HOM 4,2 (52,18)
3,	16		IO.CAT (504,3)
3,	16		IO.CAT (525,6)
3,	16		IO.CAT (570,24)
3,	16		IO.COM 20,350 (379,9)
3,	16		IVD.HOM 1,5 (471,15)
3,	16		NVM.HOM 24,2 (230,3)
3,	17		ES.HOM 4,2 (259,15)
3,	17		IO.CAT (515,21)
3,	17		IO.CAT (516,3+)
3,	18		IO.CAT (504,3)
3,	18		IO.CAT (516,14+)
3,	18		IO.COM 10,308 (223,3)
3,	18		MAT.COM A 65 (152,21)
3,	18		MAT.COM A 65 (153,22)
3,	18		ROM.COM A 2,7 (889,A10+)
3,	18		? PS.CAT (1524,B 5+)
3,	19-21		PASC 1,4 (160,27)
3,	19		EX.HOM 5,4 (188,18)
3,	19		IO.CAT (516,5)
3,	19		IO.CAT (517,29+)
3,	19		IO.CAT (569,16+)
3,	19		MAT.COM A 33 (61,5)
3,	19		? IO.CAT (518,7+)
3,	20-21		GEN.HOM 1,2 (4,20+)
3,	20-21		PS.HOM 1,5 (1327,D13)
3,	20		CT.COM 2 (129,22)
3,	20		EPH.CAT 25 (561,23)
3,	20		IO.CAT (517,7+)
3,	20		IO.CAT (518,1)
3,	20		IO.CAT (569,22)
3,	20		IO.COM 20,348 (378,31)
3,	20		IO.COM 20,348 (378,33+)

3,	20	LEV.HOM 7,7 (393,7)
3,	20	LEV.HOM 13,2 (470,12)
3,	20	PS.CAT A (124,A 3+)
3,	20	PS.CAT D (362,50)
3,	20	PS.HOM 1,5 (1328,A 3)
3,	20	? IO.CAT (518,20)
3,	20	? PR.CAT (164,A10)
3,	20	? PS.CAT (1316,C 5)
3,	21	CELS 4,29 (254,39)
3,	21	EPH.CAT 25 (561,25)
3,	21	IO.CAT (518,4)
3,	21	PS.CAT A (124,A 7)
3,	22-24	IO.COM 10,12 (173,6)
3,	22-24	IO.COM 10,13 (173,23)
3,	22	IO.CAT (543,17)
3,	22	IO.COM 10,34 (178,8)
3,	22	IO.COM 13,254 (264,20)
3,	22	IO.COM 13,256 (264,29)
3,	22	IO.COM 13,257 (265,5)
3,	22	IO.COM 13,455 (297,22)
3,	23-24	? MAT.CAT 69 (43,2)
3,	23	IO.CAT (543,13+)
3,	24	IO.COM 10,35 (178,12)
3,	25-26	IO.COM 10,12 (173,11)
3,	26	IO.CAT (519,3)
3,	26	IO.CAT (519,23)
3,	26	IO.CAT (520,26)
3,	26	IO.CAT (521,10)
3,	26	IO.CAT (570,2)
3,	27-36	IO.COM 10,12 (173,14)
3,	27	IO.CAT (519,4+)
3,	28	IO.CAT (496,22)
3,	28	IO.CAT (519,13)
3,	29	CT.HOM 1,5 (34,27+)
3,	29	IO.CAT (519,21)
3,	29	IO.CAT (520,1+)
3,	29	IO.CAT (569,30+)
3,	29	IO.CAT (570,2)
3,	29	LEV.HOM 12,5 (464,24)
3,	29	LEV.HOM 12,7 (466,5)
3,	29	ORAT 17,2 (339,6)
3,	30	IO.CAT (520,12+)
3,	30	IO.CAT (521,1)
3,	30	LVC.HOM 21 (128,9)
3,	30	ROM.COM (178,1)
3,	30	ROM.COM A 3,11 (960,A 1)
3,	31-32	EPH.CAT 35 (574,18)
3,	31-32	ES.HOM 7,2 (281,21)
3,	31-32	IO.CAT (522,10)
3,	31-32	IO.COM 19,127 (320,34+)
3,	31-32	? PS.CAT F (141,9)
3,	31	CT.COM 3 (238,20)
3,	31	EX.HOM 6,6 (197,13)
3,	31	IO.CAT (510,11)
3,	31	IO.CAT (520,10+)
3,	31	IO.CAT (521,15+)
3,	31	IO.CAT (522,21)
3,	31	IO.CAT (523,8)
3,	31	IO.CAT (524,2+)
3,	31	IO.CAT (570,11)
3,	31	IO.COM 19,127+ (321,2+)
3,	31	IO.COM 19,130 (321,18)
3,	31	IO.COM 19,135 (322,3+)
3,	31	LEV.HOM 2,5 (298,15)
3,	31	MAT.COM A 15 (28,10)
3,	31	ROM.COM A 2,4 (875,C10)
3,	31	? PS.CAT (1241,A 2)

3,	32	IO.CAT (521,21+)
3,	32	IO.CAT (522,5+)
3,	32	IO.CAT (523,9)
3,	32	IO.CAT (524,12)
3,	33	EPH.CAT 21 (556,21)
3,	33	IO.CAT (522,7+)
3,	33	IO.CAT (523,12+)
3,	34	EPH.CAT 17 (413,18)
3,	34	IO.CAT (522,20)
3,	34	IO.CAT (523,4+)
3,	34	IO.CAT (524,3)
3,	34	NVM.HOM 27,13 (280,10)
3,	34	ROM.COM A 4,1 (964,C 2)
3,	35	IO.CAT (524,25)
3,	35	IO.CAT (525,7+)
3,	35	IO.CAT (570,17+)
3,	35	MAT.COM A 62 (143,11)
3,	36	IO.CAT (525,18+)
3,	36	IO.CAT (525,26)
3,	36	IO.CAT (526,5)
3,	36	? PS.CAT B (479,29)
4,	1-2	IO.COM 10,34 (178,8)
4,	1-2	IO.COM 13,256 (264,29)
4,	1	* IO.COM 13,172 (253,4)
4,	1	IO.COM 13,255 (264,24)
4,	2	IO.COM 6,124 (133,24)
4,	2	IO.COM 6,125 (133,33+)
4,	2	IO.COM 6,168 (143,9)
4,	2	IO.COM 6,169 (143,12)
4,	3-6	IO.COM 13,257 (265,5)
4,	3-6	IO.COM 13,368 (284,16)
4,	3-4	IO.COM 13,255 (264,25)
4,	4-26	IO.COM 13,455 (297,23)
4,	4-5	* IO.COM 13,172 (253,4)
4,	5-7	IO.CAT (526,18)
4,	5	IO.COM 13,447 (296,5)
4,	6-7	CELS 1,70 (270,6)
4,	6-7	GAL.COM (585,C 9)
4,	6-7	* IO.COM 13,92 (239,15)
4,	6-7	MAT.COM 12,8 (79,14)
4,	6-7	NVM.HOM 12,1 (94,13)
4,	6	GEN.HOM 10,5 (100,5)
4,	6	IER.HOM 18,4 (186,9+)
4,	6	IO.CAT (532,4)
4,	6	IO.CAT (541,16)
4,	6	IO.COM 13,23+ (229,21+)
4,	6	IO.COM 13,31 (230,16)
4,	6	IO.COM 13,34 (230,32)
4,	6	IO.COM 13,37 (231,7)
4,	6	IO.COM 13,163 (251,20)
4,	6	IO.COM 13,178 (254,8)
4,	6	IO.COM 13,185+ (255,5+)
4,	6	IO.COM 13,255 (264,27)
4,	6	IO.COM 13,344 (280,19)
4,	6	IO.COM 20,386 (384,10)
4,	6	MAT.COM 16,14 (520,12)
4,	6	NVM.HOM 12,1 (94,11)
4,	6	? FR F (101,109)
4,	6	? PR.CAT (173,C13)
4,	7	GAL.COM (586,A 3)
4,	7	GEN.HOM 10,3 (96,10)
4,	7	IO.COM 13,24 (229,27)
4,	7	IO.COM 13,38 (231,11)
4,	7	IO.COM 13,166 (252,6)
4,	7	IO.COM 20,384 (384,1)
4,	7	ROM.CAT A 30 (364,12)
4,	7	ROM.COM A 3,7 (943,B12)

4,	7		? FR F (97,27)
4,	8		IO.CAT (527,3+)
4,	8		IO.CAT (532,6)
4,	8		IO.COM 13,195 (256,9)
4,	9		IO.CAT (526,24)
4,	[illegible]		IO.COM 13,53 (233,32)
4,	[illegible]		IO.COM 20,310 (373,25)
4,	9		PRINC 1,1,4 (96,93)
4,	10-11		IO.COM 20,384 (384,2)
4,	10-11		LVC.CAT 84 (261,4)
4,	10-11		MAT.COM A 79 (191,8)
4,	10-11		PR.CAT 7 (391,8)
4,	10		GEN.HOM 11,3 (106,4)
4,	10		GEN.HOM 12,5 (113,2)
4,	10		IO.CAT (541,19)
4,	10		IO.COM 13,3 (226,15)
4,	10		IO.COM 13,5 (227,2)
4,	10		IO.COM 13,41 (231,28)
4,	10		IO.COM 13,50 (233,12)
4,	10	*	IO.COM 13,65 (235,10)
4,	10	*	IO.COM 13,187 (255,16)
4,	10		LEV.HOM 9,7 (431,22)
4,	10		ROM.COM A 3,7 (943,B14)
4,	10		ROM.COM A 8,5 (1168,C10+)
4,	11-12		IER.HOM 18,4 (186,9+)
4,	11-12		IO.COM 13,4 (226,19)
4,	11-12		IO.COM 13,40 (231,25)
4,	11		IO.COM 13,7 (227,11)
4,	11		IO.COM 13,23 (229,23)
4,	11		IO.COM 13,40 (231,24)
4,	11		IO.COM 13,55 (233,34+)
4,	11	*	IO.COM 13,226 (260,20)
4,	11		? PR.CAT (173,C10)
4,	12		IO.CAT (528,34+)
4,	12		IO.CAT (529,9)
4,	12		IO.CAT (570,28)
4,	12		IO.COM 13,2 (226,6)
4,	12		IO.COM 13,31 (230,16)
4,	12		IO.COM 13,34 (230,31)
4,	12		IO.COM 13,38 (231,10+)
4,	12		IO.COM 13,56 (234,1+)
4,	12	*	IO.COM 13,57 (234,8+)
4,	12		IO.COM 13,90 (238,31)
4,	12		IO.COM 13,163 (251,20)
4,	13-14		EZ.HOM 13,4 (450,3+)
4,	13-14		GEN.HOM 7,5 (76,4)
4,	13-14		IO.COM 13 (226,10)
4,	13-14		IO.COM 13,26 (230,1)
4,	13-14		MAT.COM 12,8 (79,9+)
4,	13-14		NVM.HOM 12,1 (94,17)
4,	13-14		ROM.CAT A 30 (364,12)
4,	13-14		ROM.COM A 3,7 (943,C 2)
4,	13-14		ROM.COM A 3,7 (945,C 5)
4,	13-14		? FR F (97,30)
4,	13-14		? PR.CAT (229,B 5)
4,	13		IO.CAT (529,7+)
4,	13		IO.CAT (530,11)
4,	13		IO.CAT (570,31)
4,	13		IO.COM 13,8 (227,13)
4,	13		IO.COM 13,13 (228,7+)
4,	13		IO.COM 13,23 (229,24)
4,	13	*	IO.COM 13,60 (234,22)
4,	13		IO.COM 13,66 (235,15)
4,	13		PASC 1,27 (206,16)
4,	14		CELS 6,20 (228,18)
4,	14		CT.COM 2 (167,20)
4,	14		CT.COM 3 (206,16+)
4,	14		CT.COM 3 (221,10)
4,	14		CT.COM PR (66,13)
4,	14		ES.HOM 7,3 (283,19+)
4,	14		ES.HOM 7,3 (284,10)
4,	14		GEN.HOM 1,2 (4,1)
4,	14		GEN.HOM 7,5 (76,7)
4,	14		GEN.HOM 11,3 (106,4)
4,	14		GEN.HOM 12,5 (113,3)
4,	14		IER.CAT (208,16)
4,	14		IO.CAT (529,17+)
4,	14		IO.CAT (530,4)
4,	14		IO.COM 6,223 (152,16)
4,	14		IO.COM 13,14 (228,12)
4,	14		IO.COM 13,16 (228,24)
4,	14		IO.COM 13,16+ (228,29+)
4,	14		IO.COM 13,18 (229,6)
4,	14		IO.COM 13,20 (229,11)
4,	14		IO.COM 13,31 (230,19)
4,	14		IO.COM 13,35 (230,32)
4,	14		IO.COM 13,36 (231,5)
4,	14		IO.COM 13,37 (231,8)
4,	14		IO.COM 13,40 (231,26)
4,	14		IO.COM 13,41 (231,34+)
4,	14		IO.COM 13,50 (233,10)
4,	14	*	IO.COM 13,59+ (234,18+)
4,	14	*	IO.COM 13,62 (234,30)
4,	14		IO.COM 13,175+ (253,27+)
4,	14		IOS.CAT (413,28)
4,	14		IOS.HOM 19,4 (413,14)
4,	14		LEV.HOM 9,7 (431,22)
4,	14		LVC.CAT 84 (261,4)
4,	14		LVC.CAT 165 (294,22)
4,	14		MAT.COM A 112 (233,33+)
4,	14		ORAT 30,3 (395,8)
4,	14		PASC 1,27 (206,12)
4,	14		PASC 1,27 (206,19+)
4,	14		PS.HOM 1,4 (1326,A11)
4,	14		ROM.COM A 8,5 (1169,A 1)
4,	14		? PS.CAT B (478,10)
4,	14		? PS.CAT C (123,25)
4,	14		? PS.CAT C (165,1)
4,	14		? PS.CAT C (216,3)
4,	14		? PS.CAT C (351,6)
4,	15		GEN.HOM 7,5 (76,6)
4,	15		IO.COM 13 (231,21)
4,	15		IO.COM 13,5+ (227,1+)
4,	15		IO.COM 13,25 (229,28)
4,	15		IO.COM 13,40 (231,26)
4,	15		IO.COM 13,41 (231,29)
4,	15		IO.COM 13,42 (232,4)
4,	15		IO.COM 13,50 (233,11)
4,	15	*	IO.COM 13,65+ (235,8+)
4,	15		IO.COM 13,194 (256,5)
4,	15		IO.COM 20,385+ (384,6+)
4,	16-17		IO.COM 13 (232,7)
4,	16		IO.CAT (530,9)
4,	16		IO.COM 13,25 (229,30)
4,	16		IO.COM 13,43 (232,10)
4,	16		IO.COM 13,49 (233,9)
4,	16	*	IO.COM 13,67+ (235,16+)
4,	16		IO.COM 13,69 (235,33)
4,	17-18		IO.COM 13 (233,15)
4,	17		IO.CAT (530,13+)
4,	17		IO.COM 13,50 (233,14)
4,	17		IO.COM 13,52 (233,28)
4,	17	*	IO.COM 13,69 (235,32)
4,	17	*	IO.COM 13,70 (235,34+)

4, 17		IO.COM 13,181 (254,21)
4, 18		IO.CAT (530,17+)
4, 18		IO.COM 13,51 (233,20+)
4, 18		IO.COM 13,71 (236,3)
4, 18	*	IO.COM 13,72 (236,4)
4, 18		IO.COM 13,76 (236,24)
4, 18		IO.COM 13,181 (254,19)
4, 18		IO.COM 13,447 (296,6)
4, 19-20		IO.COM 13 (236,16)
4, 19		IO.COM 13,75+ (236,20+)
4, 19	■	IO.COM 13,91+ (239,3+)
4, 19		IO.COM 13,447 (296,7)
4, 20		IO.COM 13,77 (236,30+)
4, 20		IO.COM 13,79+ (237,11+)
4, 20		IO.COM 13,83 (238,6)
4, 20		IO.COM 13,90 (238,33)
4, 20	*	IO.COM 13,94 (239,22)
4, 20		PRINC 1,1,4 (96,96)
4, 21		CELS 6,70 (356,31+)
4, 21		GEN.HOM 13,3 (118,11)
4, 21		IO.COM 1,35 (11,15)
4, 21		IO.COM 13 (239,26)
4, 21		IO.COM 13,83 (238,3)
4, 21		IO.COM 13,86 (238,17)
4, 21		IO.COM 13,87 (238,20)
4, 21		IO.COM 13,89 (238,27)
4, 21	■	IO.COM 13,95 (239,30+)
4, 21	*	IO.COM 13,96+ (240,3+)
4, 21		IO.COM 13,98+ (240,11+)
4, 21		IOS.HOM 17,1 (401,3)
4, 21		PRINC 1,1,4 (96,103)
4, 22		IO.CAT (531,13)
4, 22		IO.COM 13 (240,28)
4, 22		IO.COM 13,81 (237,18)
4, 22		IO.COM 13,101 (240,30+)
4, 22	*	IO.COM 13,102 (241,5)
4, 22		IO.COM 13,103 (241,8+)
4, 22		IO.COM 13,106 (241,28)
4, 22		IO.COM 13,107 (242,3)
4, 22	*	IO.COM 13,114+ (243,12+)
4, 23-24		IO.COM 1,35 (11,16)
4, 23-24		PRINC 1,1,4 (96,105)
4, 23		GEN.HOM 13,3 (118,10)
4, 23		IO.COM 13 (242,8)
4, 23		IO.COM 13 (244,1)
4, 23		IO.COM 13,85 (238,12+)
4, 23		IO.COM 13,86 (238,17+)
4, 23		IO.COM 13,88+ (238,24+)
4, 23		IO.COM 13,109+ (242,15+)
4, 23		IO.COM 13,112 (242,30+)
4, 23		IO.COM 13,113 (243,9)
4, 23		IO.COM 13,119 (244,3+)
4, 23	*	IO.COM 13,120 (244,8)
4, 23		IOS.HOM 17,1 (401,4)
4, 23		PS.CAT (1169,C12)
4, 23		ROM.CAT 6 (77,17+)
4, 23		ROM.COM A 1,10 (855,D 2)
4, 23		ROM.COM A 1,10 (856,A 2)
4, 24		CELS 2,71 (454,9)
4, 24		CELS 6,70 (354,20+)
4, 24		CELS 6,70 (356,31+)
4, 24	*	CELS 6,71 (356,5)
4, 24	■	CELS 6,72 (360,5)
4, 24		CELS 7,27 (76,17)
4, 24		EZ.CAT A (769,C10)
4, 24		EZ.HOM 1,12 (336,1)
4, 24		IO.COM 10,68 (183,14)

4, 24		IO.COM 13 (244,17)
4, 24	*	IO.COM 13,117 (243,25)
4, 24		IO.COM 13,124 (244,25)
4, 24		IO.COM 13,129+ (245,14+)
4, 24		IO.COM 13,140 (247,12)
4, 24		IO.COM 13,144 (248,8)
4, 24		IO.COM 13,146 (248,21)
4, 24	*	IO.COM 13,147+ (248,28+)
4, 24	*	IO.COM 13,148 (249,2)
4, 24		IO.COM 13,149 (249,6)
4, 24		LEV.HOM 4,1 (316,16+)
4, 24		LVC.HOM 26 (153,5+)
4, 24	*	PRINC 1,1,1 (90,6)
4, 24	*	PRINC 1,1,2 (92,42)
4, 24		PRINC 1,1,4 (96,86+)
4, 24		ROM.CAT 6 (77,20)
4, 24		? PS.CAT C (74,9)
4, 25		IO.COM 1,29 (10,15)
4, 25		IO.COM 1,126 (26,6)
4, 25		IO.COM 13 (250,4)
4, 25		IO.COM 13,161 (251,9)
4, 25		IO.COM 13,163 (251,22)
4, 25	*	IO.COM 13,164 (251,25)
4, 25	■	IO.COM 13,172 (252,34+)
4, 26-27		IO.COM 13 (251,28)
4, 26		IO.COM 1,126 (26,8)
4, 26		IO.COM 13,163 (251,24)
4, 26	*	IO.COM 13,172 (252,33)
4, 26	*	IO.COM 13,172 (253,2)
4, 27		IO.COM 13,167 (252,7)
4, 27		IO.COM 13,169+ (252,24+)
4, 27		IO.COM 13,171 (252,31)
4, 27	*	IO.COM 13,172 (253,4)
4, 28-30		IO.COM 13,338 (279,14)
4, 28-29		IO.COM 13 (253,7)
4, 28-29		IO.COM 13,176 (253,29)
4, 28	*	IO.COM 13,92 (239,15)
4, 28		IO.COM 13,169 (252,20)
4, 28		IO.COM 13,173 (253,11)
4, 28		IO.COM 13,175 (253,23)
4, 28		IO.COM 13,178 (254,8)
4, 28		IO.COM 13,181 (254,21)
4, 28	■	IO.COM 13,187+ (255,12+)
4, 28		IO.COM 13,195 (256,13)
4, 28		IO.COM 13,340 (279,28)
4, 28		IO.COM 13,447 (296,8)
4, 29		IO.COM 13,169 (252,21)
4, 29		IO.COM 13,173+ (253,17+)
4, 29		IO.COM 13,179 (254,9)
4, 29		IO.COM 13,181 (254,19)
4, 29	■	IO.COM 13,187 (255,17)
4, 29		IO.COM 13,190 (255,28)
4, 29		IO.COM 13,447 (296,8)
4, 30		IO.COM 13,169 (252,22)
4, 30		IO.COM 13,181+ (254,24+)
4, 30		IO.COM 13,184 (254,33)
4, 30		IO.COM 13,185 (255,4)
4, 30	*	IO.COM 13,191 (255,29+)
4, 30		IO.COM 13,195 (256,13)
4, 30		IO.COM 13,344 (280,17)
4, 30		IO.COM 13,346 (280,28)
4, 31		IO.COM 13 (256,1)
4, 31		IO.COM 13,195+ (256,12+)
4, 31		IO.COM 13,198 (256,26+)
4, 31	*	IO.COM 13,200 (257,9)
4, 31		IO.COM 13,338 (279,17)
4, 32		IO.COM 13 (257,20)

4,	32		IO.COM 13,215 (259,8)
4,	32		IO.COM 13,217+ (259,14+)
4,	32		IO.COM 13,225 (260,12)
4,	32	*	IO.COM 13,225 (260,13)
4,	33		IO.CAT (531,18)
4,	33		IO.CAT (532,1)
4,	33		IO.COM 13 (260,14)
4,	33	*	IO.COM 13,226 (260,16)
4,	33		IO.COM 13,226 (260,22)
4,	34		CT.COM 2 (120,9)
4,	34		ES.HOM 3,3 (257,1)
4,	34		EZ.HOM 14,2 (453,13)
4,	34		GEN.HOM 16,3 (139,18)
4,	34		IO.COM 13 (260,27)
4,	34		IO.COM 13,216 (259,9)
4,	34		IO.COM 13,227+ (260,25+)
4,	34		IO.COM 13,229 (261,3)
4,	34		IO.COM 13,230+ (261,11+)
4,	34		IO.COM 13,234 (261,28)
4,	34		IO.COM 13,236 (261,33+)
4,	34		IO.COM 13,237 (262,7)
4,	34		IO.COM 13,237 (262,9)
4,	34		IO.COM 13,241 (262,22)
4,	34		IO.COM 13,245+ (263,5+)
4,	34	*	IO.COM 13,247+ (263,14+)
4,	34		LEV.HOM 7,3 (381,20+)
4,	34		MAT.COM 16,7 (487,2)
4,	34		MAT.COM A 86 (198,1)
4,	34		NVM.CAT (584,A 8)
4,	34		NVM.HOM 17,6 (165,24)
4,	34		ORAT 26,3 (360,28+)
4,	34		PASC 2,42 (236,5)
4,	34		? CT.CAT (1669,B 8)
4,	35-36		IO.COM 13,273 (267,23)
4,	35-36		IO.COM 13,308 (273,18)
4,	35-36		ORAT 13,5 (329,21)
4,	35		COR.CAT 41 (512,11)
4,	35		IER.HOM 5,13 (314,63)
4,	35		IO.COM 13 (267,28)
4,	35		IO.COM 13,249 (263,32)
4,	35		IO.COM 13,250 (263,36+)
4,	35		IO.COM 13,255 (264,27)
4,	35		IO.COM 13,256 (264,31)
4,	35		IO.COM 13,257 (265,7)
4,	35		IO.COM 13,260+ (265,22+)
4,	35		IO.COM 13,264 (266,8)
4,	35		IO.COM 13,266 (266,14)
4,	35		IO.COM 13,268 (266,25)
4,	35		IO.COM 13,270 (266,35+)
4,	35	*	IO.COM 13,271+ (267,7+)
4,	35		IO.COM 13,277+ (268,9+)
4,	35		IO.COM 13,284 (269,1)
4,	35		IO.COM 13,295+ (271,7+)
4,	35		IO.COM 13,301 (272,16)
4,	35		IO.COM 13,306+ (273,10+)
4,	35		IO.COM 13,319 (275,27)
4,	35		IO.COM 13,320 (276,9+)
4,	35		IO.COM 13,326 (277,20)
4,	35		IO.COM 28,32 (393,33)
4,	35		PR.CAT 9 (393,13)
4,	35		ROM.CAT A 15 (221,12+)
4,	35		ROM.CAT A 30 (364,13)
4,	35		ROM.COM (150,12+)
4,	35		ROM.COM A 3,7 (943,B 6)
4,	35		ROM.COM C (56,19)
4,	36		IO.COM 13 (269,9)
4,	36		IO.COM 13,290+ (270,6+)
4,	36	*	IO.COM 13,294 (270,30)
4,	36		IO.COM 13,297+ (271,27+)
4,	36	*	IO.COM 13,299 (272,4+)
4,	36		IO.COM 13,301 (272,18)
4,	36		IO.COM 13,304+ (272,32+)
4,	36		IO.COM 13,305 (272,36+)
4,	36		IO.COM 13,309+ (273,23+)
4,	36		IO.COM 13,311 (274,2)
4,	36		IO.COM 13,313 (274,9+)
4,	36		IO.COM 13,317+ (275,14+)
4,	36		IO.COM 13,321 (276,16)
4,	36	*	IO.COM 13,322 (276,18+)
4,	36		IO.COM 13,335 (278,31)
4,	37		IO.COM 13 (276,3)
4,	37		IO.COM 13,272+ (267,20+)
4,	37		IO.COM 13,292+ (270,16+)
4,	37		IO.COM 13,320+ (276,7+)
4,	37	*	IO.COM 13,324 (276,29)
4,	38		EX.HOM 6,11 (202,19)
4,	38		IO.COM 6,236 (154,34+)
4,	38		IO.COM 13 (277,3)
4,	38		IO.COM 13,272 (267,20)
4,	38		IO.COM 13,312 (274,6)
4,	38		IO.COM 13,325 (277,6+)
4,	38		IO.COM 13,334 (278,28)
4,	38	*	IO.COM 13,336 (278,33+)
4,	38	*	IO.COM 13,336 (279,2)
4,	39-40		IO.COM 13,184 (254,34+)
4,	39		IO.COM 13 (279,11)
4,	39		IO.COM 13,339 (279,22)
4,	39	*	IO.COM 13,341 (279,31)
4,	39	*	IO.COM 13,341 (280,1)
4,	39		IO.COM 13,348 (281,2)
4,	40-41		IO.COM 13 (280,5)
4,	40-41	*	IO.COM 13,349 (281,12)
4,	40		IO.COM 13,182 (254,26)
4,	40		IO.COM 13,185 (255,4+)
4,	40		IO.COM 13,192 (255,32)
4,	40		IO.COM 13,256 (264,32)
4,	40		IO.COM 13,342 (280,10)
4,	40		IO.COM 13,344+ (280,20+)
4,	40		IO.COM 13,347 (280,31)
4,	40	*	IO.COM 13,349 (281,8)
4,	40		IO.COM 13,350+ (281,15+)
4,	40		IO.COM 13,364 (284,1)
4,	40		IO.COM 13,368 (284,19)
4,	40		IO.COM 13,388 (287,13)
4,	41		IO.COM 13,348 (281,4)
4,	42		IO.COM 13 (281,27)
4,	42		IO.COM 13,180 (254,13)
4,	42		IO.COM 13,352 (281,30+)
4,	42		IO.COM 13,362 (283,17)
4,	42	*	IO.COM 13,363 (283,22+)
4,	43-44		IO.COM 13 (283,30)
4,	43		IO.CAT (532,13)
4,	43		IO.COM 13,186 (255,9)
4,	43		IO.COM 13,256 (264,33)
4,	43		IO.COM 13,364 (283,34)
4,	43		IO.COM 13,364+ (284,1+)
4,	43		IO.COM 13,369 (284,25)
4,	43		IO.COM 13,388 (287,13)
4,	44		IO.CAT (532,12+)
4,	44		IO.COM 13,364+ (284,1+)
4,	44		IO.COM 13,371 (284,30)
4,	44		MAT.CAT 313 (138,3)
4,	44		MAT.CAT 313 (139,4)
4,	45-53		IO.COM 13,369 (284,25)

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4,	45		IO.COM 13 (286,1)
4,	45		IO.COM 13,256+ (265,2+)
4,	45		IO.COM 13,367 (284,12)
4,	45		IO.COM 13,381 (286,5+)
4,	45		IO.COM 13,383+ (286,18+)
4,	45		IO.COM 13,385 (286,26)
4,	45		IO.COM 13,388+ (287,10+)
4,	46-54		IO.COM 13,391 (287,31)
4,	46-54		IO.COM 13,392 (288,4)
4,	46-54		IO.COM 13,439 (295,2)
4,	46-54		MAT.COM 13,3 (186,30)
4,	46-53		IO.COM 13,258 (265,12)
4,	46-47		IO.COM 13,402 (289,17)
4,	46-47		IO.COM 13,404 (289,26)
4,	46-47		MAT.COM 11,17 (62,3+)
4,	46		IO.COM 13 (287,25)
4,	46		IO.COM 13 (288,10)
4,	46		IO.COM 13,258 (265,10)
4,	46		IO.COM 13,367 (284,14)
4,	46		IO.COM 13,395 (288,15+)
4,	46		IO.COM 13,397 (288,27)
4,	46		IO.COM 13,407 (290,11)
4,	46		IO.COM 13,409 (290,18)
4,	46		IO.COM 13,411 (290,26+)
4,	46	*	IO.COM 13,416 (291,19+)
4,	46		IO.COM 13,442 (295,16)
4,	46		IO.COM 13,445 (295,27)
4,	46		IO.COM 13,455 (292,24)
4,	47		IO.COM 13,406 (290,6)
4,	47		IO.COM 13,415 (291,14)
4,	47	*	IO.COM 13,417 (291,29)
4,	48		CELS 2,52 (408,24)
4,	48		IO.COM 13,405 (289,31)
4,	48		IO.COM 13,405 (290,5)
4,	48		IO.COM 13,414 (291,12)
4,	48	*	IO.COM 13,419 (292,5)
4,	48		IO.COM 13,449 (296,18)
4,	48		IO.COM 13,453 (297,2+)
4,	48		IO.COM 20,274 (367,33)
4,	48		IO.COM 20,274 (368,2)
4,	48		LVC.HOM 4 (25,21)
4,	48		MART 6 (7,29)
4,	48		MAT.CAT 179 (86,4)
4,	48		MAT.COM 11,17 (62,9)
4,	4[illegible]		IO.COM 13,406 (290,7)
4,	49	*	IO.COM 13,420 (292,8+)
4,	50		IO.COM 13,258 (265,13)
4,	50		IO.COM 13,406 (290,10)
4,	50		IO.COM 13,415 (291,17)
4,	50	*	IO.COM 13,421 (292,14)
4,	50		IO.COM 13,443 (295,17)
4,	51		IO.COM 13,396 (288,21)
4,	51		IO.COM 13,407+ (290,11+)
4,	51	*	IO.COM 13,423 (292,21+)
4,	52-53		IO.COM 13,396 (288,24)
4,	52		IO.COM 13,402 (289,21)
4,	52		IO.COM 13,408 (290,17)
4,	52	*	IO.COM 13,424 (292,30)
4,	52		IO.COM 13,443 (295,19)
4,	52		IO.COM 13,446 (295,31)
4,	52		? PS.CAT (1220,A 3)
4,	53		IO.COM 13 (288,10)
4,	53		IO.COM 13,409 (290,21)
4,	53	*	IO.COM 13,421 (292,19)
4,	53	*	IO.COM 13,424 (292,31)
4,	54		IO.COM 13 (294,9)
4,	54		IO.COM 13,410 (290,23)
4,	54		IO.COM 13,436 (294,24)
4,	54		IO.COM 13,449+ (296,15+)
4,	54		IO.COM 13,453 (296,35+)
5,	1		IO.COM 13,258+ (265,13+)
5,	1		IO.COM 13,370 (284,27)
5,	1		IO.COM 13,455 (292,25)
5,	2-9		MAT.COM 13,3 (187,8)
5,	3		LEV.HOM 8,1 (394,5)
5,	5-[illegible]		IO.COM 13,258 (265,14)
5,	11		MAT.CAT 98 (56,3)
5,	12		? PS.CAT C (85,25)
5,	14		IER.HOM 16,5 (144,27)
5,	14		IOS.HOM 5,6 (319,9)
5,	14		LEV.HOM 8,8 (406,6)
5,	14		LEV.HOM 8,11 (414,7)
5,	14		LEV.HOM 9,4 (424,8)
5,	14		LVC.CAT 127 (280,4)
5,	14		MAT.CAT 181 (87,3)
5,	14		PS.HOM 1,5 (1328,B 9)
5,	16		IER.HOM 20,9 (296,72)
5,	16		NVM.HOM 23,4 (216,21)
5,	17		EZ.HOM 1,3 (326,25)
5,	17		IO.COM 6,17 (110,7)
5,	17		IO.COM 32,34 (430,20)
5,	17		NVM.HOM 23,4 (216,22)
5,	1[illegible]		IO.CAT (573,13)
5,	18		IO.COM 20,130 (347,11)
5,	18		IO.COM 20,313 (374,2)
5,	19-20		IO.COM 13,233 (261,21)
5,	19		IO.COM 10,247 (212,20)
5,	19		IO.COM 20,419 (388,21)
5,	19		MAT.CAT 417 (174,12)
5,	19		PRINC 1,2,6 (122,161)
5,	19		PRINC 1,2,12 (140,424+)
5,	19		ROM.COM A 3,2 (932,B 6)
5,	21		IO.COM 20,419 (388,20)
5,	21		IO.COM 28,71 (400,11)
5,	21		ROM.COM A 10,38 (1287,B15)
5,	22-23		IO.COM 20,351 (379,17)
5,	22		EX.HOM 11,6 (259,14)
5,	22	*	IO.COM 20,360 (380,15)
5,	22		IO.COM 20,362 (380,22)
5,	22		NVM.HOM 8,1 (51,7)
5,	22		NVM.HOM 21,1 (199,30)
5,	22		ROM.COM A 2,10 (894,B 9)
5,	22		ROM.COM A 7,3 (1106,C 7)
5,	22		ROM.COM A 7,10 (1131,A 7)
5,	22		ROM.COM A 8,12 (1198,B 4)
5,	22		? FR 27 (33,16)
5,	22		? PS.CAT (1217,A 7)
5,	23		CELS 8,9 (194,21+)
5,	23		EX.HOM 6,1 (193,3)
5,	23		IER.HOM 5,8 (300,28+)
5,	23		IO.COM 32,263 (461,22)
5,	23	P	ROM.COM A 1,7 (852,C14)
5,	23		ROM.COM A 2,5 (882,B15)
5,	23		ROM.COM A 8,5 (1166,A12)
5,	24		MART 41 (38,21)
5,	24		NVM.HOM 19,4 (183,28)
5,	24		? PS.CAT B (479,31)
5,	25		MAT.COM A 139 (287,27)
5,	26		IO.COM 20,420 (388,22)
5,	26		MAT.COM A 112 (234,1)
5,	26		ROM.COM A 10,38 (1287,C 2)
5,	27		IO.COM 1,253 (45,1)
5,	27		IO.COM 20,357 (380,5)
5,	27		IO.COM 20,362 (380,23)

5,	27		PS.CAT (1120,A 6)
5,	27		PS.CAT (1137,D 5)
5,	28-29		MAT.COM A 132 (269,13)
5,	28		MAT.COM A 139 (287,27)
5,	28		? PS.CAT (1445,D 2)
5,	29		MART 25 (22,14)
5,	29		PS.HOM 3,10 (1344,D 5)
5,	29		STROM C 10 (947,759)
5,	30		IO.COM 20,352+ (379,19+)
5,	30		IO.COM 20,420 (388,23)
5,	30		MAT.CAT 417 (174,12)
5,	30		? PS.CAT D (200,6)
5,	31		CELS 1,48 (208,84)
5,	32		NVM.HOM 12,1 (95,6)
5,	35		IO.CAT (496,23)
5,	35		IO.CAT (566,15)
5,	35		IOS.HOM 14,2 (379,27)
5,	35		LEV.HOM 13,2 (469,7+)
5,	35		LVC.CAT 121 (275,3)
5,	35		LVC.HOM 6 (38,15)
5,	35		LVC.HOM 21 (128,4+)
5,	35		MAT.CAT 43 (33,1)
5,	35		PS.CAT D (362,54)
5,	36		IO.COM 6,55 (117,34+)
5,	36		IO.COM 20,191 (356,21)
5,	36		MAT.COM A 33 (63,27)
5,	37		MAT.COM A 50 (109,29)
5,	37		PRINC 2,6,1 (310,41)
5,	38		IO.COM 19,21 (302,14)
5,	39-47		MAT.COM A 27 (46,20+)
5,	39-47		MAT.COM A 27 (47,23)
5,	39		CELS 3,33 (78,16)
5,	39		CELS 5,16 (54,11)
5,	39		CELS 6,7 (194,28)
5,	39		CELS 6,37 (268,24)
5,	39		ES.HOM 2,2 (251,6)
5,	39		IO.CAT (514,1)
5,	39		IO.CAT (523,10)
5,	39		IO.CAT (524,17)
5,	39		IO.COM 5 (103,15)
5,	39		IO.COM 6,109 (129,8)
5,	39		IO.COM 6,303 (168,7)
5,	39		IOS.HOM 19,4 (414,9)
5,	39		MAT.CAT 41 (32,9)
5,	39		MAT.COM A 6 (11,23)
5,	39		PASC 2,40 (232,5)
5,	39		PRINC 4,3,5 (362,132)
5,	39		PS.CAT E 118,2 (104,2)
5,	39		ROM.COM A 3,7 (944,B15)
5,	39		ROM.COM A 7,17 (1148,A 7)
5,	39		ROM.COM A 8,6 (1172,B 2)
5,	39		ROM.COM A 8,6 (1174,C13)
5,	39		? PS.CAT C (294,37)
5,	41		MAT.COM 15,23 (419,18)
5,	41		PS.CAT E 104,3 (88,8+)
5,	44		IER.HOM 20,5 (276,49)
5,	44		IO.COM 20,337 (377,19)
5,	44		MAT.COM 15,23 (419,18)
5,	44		ORAT 19,2 (341,31+)
5,	44		ORAT 29,8 (385,8)
5,	45	*	IO.COM 20,358 (380,12)
5,	45		ROM.COM A 8,8 (1183,B 7)
5,	46-47		CELS 2,4 (290,23)
5,	46-47		IER.HOM 9,2 (382,15)
5,	46-47		NVM.HOM 26,3 (247,17)
5,	46-47		REG.HOM 6 (289,14)
5,	46		CT.COM 3 (204,26)
5,	46		EX.HOM 4,6 (177,19)
5,	46		GEN.HOM 13,2 (115,21)
5,	46		IO.COM 6,109 (129,10)
5,	46		IO.COM 13,160 (251,4)
5,	46		IO.COM 13,165 (252,2)
5,	46		IOS.HOM 1,2 (289,6)
5,	46		IOS.HOM 3,2 (302,1+)
5,	46		IOS.HOM 18,2 (407,18+)
5,	46		MAT.CAT 313 (139,9)
5,	46		MAT.COM 10,18 (23,26)
5,	46		MAT.COM 10,22 (31,7)
5,	46		MAT.COM A 6 (11,23)
5,	46		NVM.HOM 12,1 (97,25)
5,	46		NVM.HOM 26,3 (249,8)
5,	46		PS.CAT D (194,12)
5,	46		ROM.COM (198,2)
5,	46		ROM.COM A 2,11 (896,D 8)
5,	46		ROM.COM A 2,14 (916,B 7)
5,	46		ROM.COM A 3,11 (957,C 2)
5,	46		ROM.COM A 4,4 (974,A 2)
6,	1-15	E	GEN.HOM 12,5 (111,17+)
6,	1-15	E	GEN.HOM 12,5 (112,1+)
6,	1		LVC.CAT 104 (270,8)
6,	3		CELS 3,21 (48,11)
6,	9-13		IER.CAT (207,20)
6,	9-13		IO.CAT (527,5)
6,	9		MAT.COM 11,2 (36,15)
6,	9		MAT.COM 11,19 (68,22)
6,	9		PASC 1,23 (198,28+)
6,	10-11		MAT.COM 11,19 (68,12)
6,	10		PASC 1,21 (194,11)
6,	13		MAT.COM 11,19 (68,22)
6,	14		IER.HOM 18,5 (192,60)
6,	15		IO.COM 28,210 (419,33)
6,	15		IO.COM 28,210 (420,1+)
6,	18-21	E	LVC.HOM 13 (77,18)
6,	18-19		PR.CAT 6 (391,4)
6,	21		PR.CAT 6 (391,2)
6,	21		? PS.CAT (1532,B 9)
6,	24		IO.COM 32,388 (478,30)
6,	24		ORAT 27,2 (364,4)
6,	26		IO.COM 32,388 (478,33)
6,	26		ORAT 27,2 (364,5)
6,	27		ORAT 27,2 (364,10+)
6,	28-29		ORAT 27,2 (364,13+)
6,	30-32		MAT.COM A 38 (72,17)
6,	30	*	CELS 2,77 (470,22)
6,	30		CELS 2,77 (470,25)
6,	31-35		IO.COM 20,313 (374,3)
6,	31-33		CT.COM 2 (163,2)
6,	31-33		MAT.COM A 85 (196,21)
6,	31-33		MAT.COM A 86 (197,30)
6,	31		EX.HOM 7,5 (211,21)
6,	31		IVD.HOM 6,2 (500,5)
6,	31		? PS.CAT C (204,17)
6,	32-35		PRINC 1,1,9 (110,303)
6,	32-33		LEV.HOM 13,4 (473,17)
6,	32-33		ORAT 27,2 (364,18)
6,	32-33		? FR 14 (27,1)
6,	32		CT.COM 3 (193,24)
6,	32		EX.HOM 7,4 (209,22)
6,	32		MAT.COM A 86 (198,21)
6,	32		ORAT 27,3 (364,30+)
6,	32		PS.CAT (1168,A 2)
6,	33		CELS 1,48 (204,34)
6,	33		CT.COM 2 (167,21)
6,	33		ES.HOM 3,3 (256,30+)

6, 33 EX.HOM 7,8 (214,25)
6, 33 P GEN.HOM 16,3 (139,19)
6, 33 IO.COM 1,131 (26,23)
6, 33 IOS.HOM 4,2 (310,25)
6, 33 LEV.HOM 13,3 (471,22)
6, 33 P LEV.HOM 13,5 (477,3+)
6, 33 MAT.COM 12,5 (75,32)
6, 33 MAT.COM 12,5 (76,7)
6, 33 MAT.COM 12,33 (144,18)
6, 33 MAT.COM 12,33 (145,3)
6, 33 ROM.COM A 7,11 (1132,A 4)
6, 33 ? PS.CAT (1496,C 3)
6, 33 ? PS.CAT C (40,17)
6, 33 P ? PS.CAT C (87,12)
6, 34-35 ORAT 27,3 (365,2)
6, 35 CELS 2,64 (434,4)
6, 35 CT.COM 2 (167,21+)
6, 35 CT.COM 3 (181,2)
6, 35 GEN.HOM 10,3 (96,6+)
6, 35 GEN.HOM 16,3 (139,20)
6, 35 IO.COM 1,131 (26,23)
6, 35 IO.COM 1,207 (37,24+)
6, 35 IVD.HOM 6,2 (500,10)
6, 35 LVC.HOM 38 (216,19)
6, 35 P PR.CAT 8 (392,17)
6, 35 PRINC 2,11,3 (398,79)
6, 35 PRINC 2,11,4 (400,101)
6, 35 PS.CAT A (121,B 8)
6, 35 ROM.COM A 7,11 (1132,A 4)
6, 35 ? PR.CAT (156,D 9)
6, 35 ? PS.CAT C (64,12)
6, 37 CT.COM 2 (122,29)
6, 37 GEN.HOM 12,4 (110,17)
6, 37 ? FR 21 (30,3)
6, 38 PASC 2,47 (246,22)
6, 38 ? PS.CAT C (36,19)
6, 41 CT.COM PR (66,11)
6, 41 EX.HOM 7,4 (209,22)
6, 41 LEV.HOM 9,7 (431,22)
6, 41 MAT.COM A 6 (10,21)
6, 41 PS.HOM 3,10 (1346,A 7)
6, 41 PS.HOM 4,3 (1357,B10)
6, 41 ? PS.CAT C (40,17)
6, 44 ES.HOM 7,1 (280,31)
6, 44 IO.CAT (565,4)
6, 44 IO.COM 2 (562,24)
6, 44 MAT.COM 14,14 (316,5)
6, 44 MAT.COM A 93 (211,23)
6, 44 NVM.HOM 20,3 (195,24)
6, 44 NVM.HOM 20,3 (196,5)
6, 45-46 IO.COM 20,51 (335,11)
6, 45 IO.COM 20,52+ (335,14+)
6, 45 ? PS.CAT C (64,13)
6, 46 CT.COM 3 (215,1+)
6, 46 IO.COM 20,47 (334,26)
6, 47 GEN.HOM 7,5 (76,7)
6, 48-51 PRINC 1,1,9 (110,303)
6, 48-50 IO.COM 20,313 (374,3)
6, 48 CT.COM 3 (181,2)
6, 48 GEN.HOM 10,3 (96,6+)
6, 48 IO.COM 1,207 (37,24+)
6, 48 IO.COM 10,99 (187,34+)
6, 48 ? PR.CAT (156,D 9)
6, 48 ? PS.CAT C (64,12)
6, 49-51 EX.HOM 5,1 (184,16)
6, 49 IO.COM 6,236 (154,29)
6, 49 IO.COM 6,236+ (155,2+)

6, 50-51 IO.COM 10,99 (188,1)
6, 50 PS.HOM 3,10 (1346,A 7)
6, 50 PS.HOM 4,3 (1357,B10)
6, 50 ? FR 14 (27,3)
6, 50 ? PS.CAT C (64,13)
6, 51-52 CT.COM 1 (104,2)
6, 51 CELS 2,9 (302,26)
6, 51 CELS 6,44 (286,6+)
6, 51 CELS 7,16 (50,17+)
6, 51 CT.COM 3 (181,2)
6, 51 CT.COM PR (66,11)
6, 51 ES.HOM 3,3 (256,30)
6, 51 EX.HOM 5,1 (184,18)
6, 51 EX.HOM 7,4 (209,22)
6, 51 EX.HOM 7,8 (214,25)
6, 51 EX.HOM 7,8 (215,7)
6, 51 EZ.CAT A (773,B11)
6, 51 EZ.HOM 14,3 (454,5)
6, 51 IO.COM 1,131 (26,23)
6, 51 IO.COM 6,223 (152,19)
6, 51 IO.COM 6,236 (154,29)
6, 51 IO.COM 6,236+ (155,2+)
6, 51 IO.COM 10,101 (188,8)
6, 51 IO.COM 20,387 (384,11)
6, 51 IO.COM 20,406 (386,28)
6, 51 LEV.HOM 9,7 (431,22)
6, 51 LEV.HOM 16,5 (500,14)
6, 51 LEV.HOM 16,5 (501,2)
6, 51 LVC.CAT 60 (252,5+)
6, 51 LVC.CAT 192 (308,4)
6, 51 MAT.CAT 122 (64,6)
6, 51 MAT.COM 11,14 (58,10+)
6, 51 MAT.COM 12,5 (75,32)
6, 51 MAT.COM 12,5 (76,7)
6, 51 MAT.COM 12,33 (145,10)
6, 51 NVM.HOM 11,6 (88,10)
6, 51 ORAT 10,2 (321,9)
6, 51 ORAT 27,3+ (365,4+)
6, 51 ORAT 27,6 (366,29)
6, 51 ORAT 27,9 (369,4)
6, 51 PRINC 2,11,3 (398,78)
6, 51 PS.HOM 1,2 (1323,D 3)
6, 51 ? PS.CAT (1508,A15)
6, 51 ? PS.CAT C (87,11)
6, 51 ? PS.CAT D (462,5)
6, 52-56 CELS 8,22 (224,12)
6, 52 IO.COM 20,387 (384,12)
6, 52 LEV.HOM 7,5 (387,7)
6, 52 NVM.HOM 16,9 (151,29)
6, 53-57 ORAT 27,4 (365,15)
6, 53-56 IO.COM 10,99 (187,23)
6, 53 IO.COM 6,223 (152,17)
6, 53 IO.COM 19,39 (305,30)
6, 53 LEV.HOM 7,5 (386,20)
6, 53 LEV.HOM 7,5 (387,18)
6, 53 LVC.HOM 38 (216,19)
6, 53 MAT.COM A 10 (21,12)
6, 53 MAT.COM A 79 (189,29)
6, 53 NVM.HOM 16,9 (151,31+)
6, 53 NVM.HOM 16,9 (152,4)
6, 53 NVM.HOM 16,9 (152,24)
6, 53 NVM.HOM 23,6 (218,16)
6, 53 PASC 1,13 (178,25)
6, 53 PASC 1,14 (180,7)
6, 53 PASC 2,44 (240,18)
6, 54-55 MAT.COM A 10 (21,14)
6, 54 ? PS.CAT D (462,7)

6,	55		CELS 6,44 (286,6+)
6,	55		COR.CAT 12 (241,9+)
6,	55		CT.CAT A (272,A 2)
6,	55		IER.HOM 12,13 (46,19)
6,	55		IO.COM 19,39 (305,30)
6,	55		LEV.HOM 7,2 (376,9)
6,	55		LEV.HOM 7,5 (386,22+)
6,	55		LEV.HOM 7,5 (387,1)
6,	55		LVC.CAT 84 (261,4)
6,	55		MAT.COM 11,14 (58,10)
6,	55		MAT.COM 16,7 (487,19)
6,	55		NVM.HOM 7,2 (40,1)
6,	55		NVM.HOM 16,9 (152,1)
6,	55		PS.HOM 1,2 (1323,D 5)
6,	55		? FR C (47,75)
6,	55		? PS.CAT C (87,12)
6,	55		? PS.CAT D (462,8)
6,	58		EX.HOM 7,4 (209,22)
6,	58		IO.COM 20,313 (374,3)
6,	58		MAT.CAT 122 (64,8)
6,	58		MAT.COM 11,14 (58,10+)
6,	58		NVM.HOM 11,6 (88,10)
6,	58		ORAT 27,4 (365,26)
6,	58		PRINC 1,1,9 (110,303)
6,	60		LEV.HOM 7,5 (387,7)
6,	60		MAT.CAT 331 (143,1)
6,	61		LEV.HOM 4,1 (316,21)
6,	63		IO.COM 32,263 (461,18)
6,	63		IO.COM 32,263 (461,21)
6,	63		LEV.HOM 4,1 (316,21+)
6,	63		NVM.HOM 16,9 (152,6)
6,	63		ORAT 26,6 (363,19)
6,	63		PS.COM1 A (426,16)
6,	63		ROM.COM A 3,6 (940,C10)
6,	66		LEV.HOM 7,5 (387,8)
6,	67		IER.HOM 17,4 (170,64)
6,	68		IER.HOM 17,4 (170,65)
6,	68		IO.COM 19,53 (308,27)
6,	68		IO.COM 19,57 (309,20)
6,	68		IO.COM 20,409 (387,5)
6,	68		MAT.COM 12,17 (109,1)
6,	68		MAT.COM 15,12 (382,3)
7,	1		IO.CAT (573,13)
7,	2		IO.COM 13,259 (265,18)
7,	4		LEV.HOM 3,4 (308,3)
7,	6		GEN.HOM 6,3 (69,10)
7,	6		MAT.COM A 66 (157,11)
7,	7		PS.CAT (1132,A 3)
7,	7	P	PS.CAT C (27,8)
7,	12		? PS.CAT (1584,A 8)
7,	12		? PS.CAT C (243,22)
7,	15		CELS 6,16 (218,11)
7,	15		MAT.COM 10,17 (22,26)
7,	18		ROM.COM A 9,2 (1212,C 6)
7,	19		IOS.HOM 1,2 (289,7+)
7,	19		MAT.COM A 79 (191,5)
7,	20		MAT.CAT 448 (187,6)
7,	22-23		ROM.COM A 2,13 (902,D 8+)
7,	24		LEV.HOM 9,4 (423,18)
7,	25-27		IO.COM 19,7 (299,26)
7,	25		IO.COM 19,1 (298,6)
7,	26-27		IO.COM 19,1 (298,7)
7,	27		IO.COM 19,10 (300,6+)
7,	27		MAT.COM 17,11 (612,17)
7,	28-29		IO.COM 19,2 (298,14)
7,	28		IO.COM 19,1 (298,3+)
7,	28		IO.COM 19,3 (299,2)
7,	28		IO.COM 19,4 (299,7)
7,	28		IO.COM 19,5 (299,9+)
7,	28		IO.COM 19,7 (299,23+)
7,	28		IO.COM 19,10+ (300,10+)
7,	28		MAT.COM 17,11 (612,31)
7,	30		IO.CAT (573,16)
7,	30		IO.COM 19,72 (311,20)
7,	30		IO.COM 28,196+ (418,18+)
7,	34		IO.COM 19,74 (312,2)
7,	34		IO.COM 19,78 (312,17)
7,	34		ROM.COM A 8,6 (1174,C13)
7,	36		IO.COM 19,74 (312,2)
7,	36		IO.COM 19,78 (312,17)
7,	37-38		NVM.HOM 12,1 (96,7)
7,	37		GEN.HOM 10,3 (96,17)
7,	37		IER.HOM 18,9 (210,35)
7,	37		IO.COM 6,95 (126,9)
7,	37		IO.COM 6,100 (127,11)
7,	37		IO.COM 6,193 (147,11)
7,	37		PS.CAT (1124,C 4)
7,	37		PS.CAT D (420,11)
7,	37		? PS.CAT (1416,A14)
7,	38-39		IO.CAT (511,22+)
7,	38-39		IO.CAT (568,12+)
7,	38		CT.COM 2 (167,20)
7,	38		ES.HOM 7,3 (283,18+)
7,	38		EZ.HOM 13,4 (450,6)
7,	38		GEN.HOM 1,2 (3,25+)
7,	38		GEN.HOM 10,3 (96,8+)
7,	38		GEN.HOM 13,3 (119,25)
7,	38		GEN.HOM 13,4 (119,5)
7,	38		IER.CAT (208,15)
7,	38		LVC.CAT 165 (294,22)
7,	38		MAT.COM A 79 (191,8)
7,	38		NVM.HOM 12,1 (94,21)
7,	38		NVM.HOM 17,4 (161,10+)
7,	38		ORAT 30,3 (395,8)
7,	38		PASC 1,27 (206,11)
7,	38		PR.CAT 7 (391,8)
7,	38		? PR.CAT (229,B 6)
7,	38		? PS.CAT C (165,1)
7,	39		IO.COM 28,127 (408,34+)
7,	39		IO.COM 32,129 (444,8)
7,	39		IO.COM 32,399 (480,20)
7,	39		MAT.COM 12,40 (157,26)
7,	39		MAT.COM A 87 (200,24)
7,	39		MAT.COM A 88 (202,26)
7,	39		MAT.COM A 95 (214,31+)
7,	39		MAT.COM A 104 (225,4)
7,	39		MAT.COM A 114 (236,30+)
7,	39		MAT.COM A 114 (239,1+)
7,	40-42		IO.COM 19,105 (317,15)
7,	42		CELS 1,51 (216,29)
7,	42		CELS 1,52 (218,21)
7,	42		IO.COM 19,104 (317,5)
7,	42		PS.COM2 (7,34)
7,	43		IO.COM 19,105 (317,20)
7,	46		IO.COM 19,106 (317,21)
7,	47-49		IO.COM 19,106 (317,23)
7,	50-52		IO.COM 19,107 (317,26)
7,	52		NVM.HOM 14,4 (127,3)
8,	12		CELS 5,10 (38,51)
8,	12		CELS 5,11 (40,14)
8,	12		GEN.HOM 1,5 (7,16)
8,	12		IER.HOM 12,9 (36,10)
8,	12		IO.CAT (554,13)
8,	12		IO.COM 1,22 (8,11)

8, 12		IO.COM 1,53 (14,17)
8, 12		IO.COM 1,126 (26,2)
8, 12		IO.COM 1,158 (30,17)
8, 12		IO.COM 1,161 (31,1)
8, 12		IO.COM 1,164 (31,17)
8, 12		IO.COM 1,167+ (31,29+)
8, 12		IO.COM 1,169+ (32,1+)
8, 12		IO.COM 1,171 (32,9)
8, 12		IO.COM 1,179+ (33,16+)
8, 12		IO.COM 1,260 (46,7)
8, 12		IO.COM 1,267 (47,16)
8, 12		IO.COM 2,152 (80,20)
8, 12		IO.COM 6,301+ (167,25+)
8, 12		IO.COM 19,54 (308,29)
8, 12		IO.COM 19,108 (317,31)
8, 12		IO.COM 19,125 (320,23)
8, 12		IO.COM 20,348 (378,32)
8, 12		IO.COM 20,348 (378,33+)
8, 12		IO.COM 20,368 (381,26)
8, 12		IOB.CAT B (367,33)
8, 12		IOS.HOM 17,3 (405,23)
8, 12		MAT.CAT 43 (33,1)
8, 12		MAT.COM A 87 (201,3)
8, 12		MAT.COM A 139 (287,12)
8, 12		NVM.HOM 15,1 (131,11)
8, 12		NVM.HOM 16,8 (151,5)
8, 13-16		IO.COM 19,8+ (299,31+)
8, 13		IO.COM 19,1 (298,10)
8, 13		IO.COM 19,108 (317,33)
8, 14-18		IO.COM 19,108 (318,1)
8, 14		IO.COM 19,10 (300,11)
8, 18		ES.HOM 7,2 (282,18)
8, 18		IO.COM 13,165 (251,33+)
8, 1[illegible]		IO.COM 19,11 (300,18)
[illegible], 18		MAT.COM A 50 (109,29)
[illegible], 18		NVM.HOM 12,1 (95,6)
8, 19		IO.COM 19 (298,1)
8, 19		IO.COM 19,1+ (298,4+)
8, 19		IO.COM 19,3 (298,18+)
8, 19		IO.COM 19,7+ (299,24+)
8, 19		IO.COM 19,11+ (300,15+)
8, 19		IO.COM 19,15 (301,13)
8, 19		IO.COM 19,24 (302,33)
8, 19		IO.COM 19,24 (303,1)
8, 19		IO.COM 19,26 (303,12)
8, 19		IO.COM 19,33+ (304,30+)
8, 19		IO.COM 19,34 (305,1)
8, 19		IO.COM 19,39 (305,32)
8, 19		IO.COM 19,54 (308,30)
8, 19		IO.COM 19,110 (318,9)
8, 20		IO.CAT (573,16)
8, 20		IO.COM 19 (306,1)
8, 20		IO.COM 19,40 (306,6+)
8, 20		IO.COM 19,43 (306,27+)
8, 20		IO.COM 19,53 (308,23)
8, 20		IO.COM 19,54 (308,29)
8, 20		IO.COM 19,57 (309,14)
8, 20		IO.COM 19,59+ (309,24+)
8, 20		IO.COM 19,62+ (310,2+)
8, 20		IO.COM 19,69 (311,7)
8, 20	*	IO.COM 19,89 (314,14)
8, 21		IO.COM 19 (310,10)
8, 21		IO.COM 19,69+ (311,7+)
8, 21		IO.COM 19,73 (311,26)
8, 21		IO.COM 19,74 (312,1)
8, 21		IO.COM 19,74 (312,2)
[illegible], 21		IO.COM 19,78+ (312,16+)

8, 21		IO.COM 19,78 (312,17)
8, 21		IO.COM 19,81 (313,2)
8, 21		IO.COM 19,83+ (313,10+)
8, 21		IO.COM 19,86 (313,25)
8, 21		IO.COM 19,87 (314,1+)
8, 21	*	IO.COM 19,89 (314,15)
8, 21		IO.COM 19,91 (314,26)
8, 21		IO.COM 19,111+ (318,11+)
8, 21		IO.COM 19,114 (318,29)
8, 21		IO.COM 19,151 (324,30)
8, 21		IO.COM 32,389 (479,1)
8, 21		IO.COM 32,391+ (479,8+)
8, 22		IO.COM 19 (314,24)
8, 22		IO.COM 19,91 (314,27+)
8, 22		IO.COM 19,98 (315,24+)
8, 22		IO.COM 19,104 (317,8+)
8, 22		IO.COM 19,108 (317,30)
8, 22		IO.COM 19,110+ (318,8+)
8, 22		IO.COM 19,121 (319,31)
8, 22		IO.COM 19,122 (320,2)
8, 22	*	IO.COM 19,124+ (320,14+)
[illegible], 23		IO.COM 19 (320,31)
8, 23		IO.COM 19,127 (321,4)
8, 23		IO.COM 19,129+ (321,11+)
8, 23		IO.COM 19,134 (322,1)
8, 23		IO.COM 19,138 (322,14)
8, 23		IO.COM 19,143 (323,24)
8, 23		IO.COM 19,148+ (324,13+)
8, 24		IO.COM 19 (324,26)
8, 24		IO.COM 19,151 (324,29)
8, 24		IO.COM 19,151+ (325,1+)
8, 24		IO.COM 19,154 (325,15)
8, 24		IO.COM 19,158 (325,31+)
8, 24		IO.COM 19,159 (826,5)
8, 25		IO.COM 19 (326,1)
8, 25		IO.COM 19,160 (326,6)
8, 28		IO.COM 19,68 (310,29)
8, 2[illegible]		IO.COM 20,419 (388,21)
8, 29		IO.COM 20,155 (350,33)
8, 30		IO.COM 19,65+ (310,19+)
8, 30		IO.COM 19,70 (311,9)
8, 31-32		EX.HOM 8,1 (217,17)
8, 31-32		GEN.HOM 16,2 (137,24)
8, 31-32		IO.CAT (557,11)
8, 31-32		IO.COM 19,18+ (302,1+)
8, 31-32		IO.COM 19,66 (310,23)
8, 31-32		IO.COM 20,96 (342,32)
8, 31-32		IO.COM 20,98 (343,4)
8, 31-32		IO.COM 20,131 (347,22)
8, 31-32		IO.COM 20,268 (367,10)
8, 31-32		MAT.COM 12,15 (103,30)
8, 31-32		MAT.COM 13,11 (209,30+)
8, 31-32		MAT.COM 16,9 (502,31)
8, 31-32		MAT.COM A 9 (16,11)
8, 31-32		PS.CAT D (310,10)
8, 31-32		PS.CAT K (105,C12)
8, 31-32		ROM.COM A 6,3 (1062,C 2)
8, 31-32		ROM.COM A 6,11 (1093,A 6)
8, 31-32		? PS.CAT B (453,13)
8, 31		IO.COM 19,18 (301,33)
8, 31		IO.COM 19,19 (302,4)
8, 31		IO.COM 20,49 (334,32+)
8, 31		IO.COM 20,52 (335,16)
8, 31		IO.COM 20,99 (343,9)
8, 31		IO.COM 20,103 (343,24)
8, 31		IO.COM 20,128 (347,4)
8, 31		IO.COM 20,131 (347,20)

8, 31 IO.COM 20,273 (367,29)
8, 31 IO.COM 20,316 (374,17)
8, 31 LEV.HOM 12,4 (462,2)
8, 32 IO.COM 20,274 (367,34)
8, 32 IO.COM 20,274 (368,1)
8, 32 PS.CAT K (105,D 2)
8, 33 IO.COM 13,399 (289,6)
8, 33 IO.COM 20,132 (347,28)
8, 34 EX.HOM 8,2 (221,9)
8, 34 GEN.HOM 16,2 (137,23)
8, 34 IO.COM 32,148+ (447,5+)
8, 34 IOS.HOM 10,3 (360,30)
8, 34 IOS.HOM 10,3 (361,8)
8, 34 LEV.HOM 16,7 (507,6)
8, 34 MAT.COM 13,11 (209,28)
8, 34 PR.CAT 8 (391,2)
8, 34 PS.CAT D (390,1)
8, 34 PS.CAT E 134,9 (128,5)
8, 34 ROM.COM A 6,3 (1060,A12)
8, 34 ? PR.CAT (240,D 9)
8, 36 EX.HOM 12,4 (268,20)
8, 36 GEN.HOM 7,2 (72,11)
8, 37 IO.COM 19,72 (311,22)
8, 37 IO.COM 20 (327,12)
8, 37 IO.COM 20,2 (327,15)
8, 37 IO.COM 20,4+ (328,7+)
8, 37 IO.COM 20,8+ (329,4+)
8, 37 IO.COM 20,13 (330,9)
8, 37 IO.COM 20,30 (332,14)
8, 37 IO.COM 20,32+ (332,19+)
8, 37 IO.COM 20,40+ (333,29+)
8, 37 IO.COM 20,43+ (334,1+)
8, 37 IO.COM 20,52+ (335,18+)
8, 37 * IO.COM 20,54 (335,35)
8, 37 * IO.COM 20,54 (336,1)
8, 37 IO.COM 20,56 (336,11)
8, 37 IO.COM 20,63 (337,3)
8, 37 MART 38 (35,30+)
8, 38 IO.COM 20 (334,13)
8, 38 IO.COM 20,47 (334,22)
8, 38 IO.COM 20,49 (334,31)
8, 38 IO.COM 20,49 (334,32+)
8, 38 IO.COM 20,49+ (335,2+)
8, 38 IO.COM 20,52+ (335,17+)
8, 38 IO.COM 20,58+ (336,17+)
8, 38 IO.COM 20,61 (336,28)
8, 38 IO.COM 20,63 (336,33+)
8, 38 IO.COM 20,63+ (337,4+)
8, 39-40 ROM.COM A 4,7 (987,B 9)
8, 39 CT.COM 2 (139,23+)
8, 39 EZ.HOM 4,4 (365,22)
8, 39 EZ.HOM 4,5 (367,2)
8, 39 EZ.HOM 4,8 (369,4+)
8, 39 EZ.HOM 9,1 (407,4)
8, 39 GEN.HOM 8,7 (82,18)
8, 39 IER.HOM 4,5 (270,11)
8, 39 IO.COM 6,20 (110,29)
8, 39 IO.COM 20 (336,13)
8, 39 IO.COM 20 (337,14)
8, 39 IO.COM 20,2 (327,17)
8, 39 IO.COM 20,4+ (328,8+)
8, 39 IO.COM 20,8+ (329,6+)
8, 39 IO.COM 20,30+ (332,14+)
8, 39 IO.COM 20,37 (333,13)
8, 39 IO.COM 20,42 (334,1)
8, 39 IO.COM 20,45 (334,11)
8, 39 IO.COM 20,53 (335,25+)

8, 39 IO.COM 20,58+ (336,19+)
8, 39 IO.COM 20,62 (336,30)
8, 39 IO.COM 20,63 (337,2)
8, 39 IO.COM 20,66+ (337,18+)
8, 39 IO.COM 20,67+ (338,2+)
8, 39 IO.COM 20,71 (338,26)
8, 39 IO.COM 20,72 (339,3)
8, 39 IO.COM 20,75 (339,19)
8, 39 IO.COM 20,77 (339,23)
8, 39 IO.COM 20,126 (346,25)
8, 39 IO.COM 20,128 (347,3)
8, 39 IO.COM 20,132 (347,30+)
8, 39 * IO.COM 20,168 (352,28)
8, 39 MART 38 (36,1)
8, 39 PS.HOM 4,3 (1357,C 2)
8, 39 ROM.COM (224,4)
8, 39 ROM.COM A 4,2 (969,A13)
8, 39 ? PR.CAT A (17,B11)
8, 40 CELS 1,66 (260,17)
8, 40 CELS 2,25 (352,5)
8, 40 CELS 7,16 (50,10)
8, 40 IO.COM 19,6 (299,17)
8, 40 IO.COM 19,72 (311,24)
8, 40 IO.COM 20 (340,6)
8, 40 IO.COM 20 (341,11)
8, 40 IO.COM 20,65 (337,9)
8, 40 IO.COM 20,80+ (340,8+)
8, 40 IO.COM 20,84 (340,27)
8, 40 IO.COM 20,85 (341,2)
8, 40 IO.COM 20,87+ (341,13+)
8, 40 IO.COM 20,93+ (342,21+)
8, 40 IO.COM 28,158 (412,33)
8, 40 IO.COM 28,238 (423,12)
8, 40 IO.COM 32,322+ (470,11+)
8, 40 NVM.HOM 27,12 (278,19)
8, 40 ? PS.CAT (1485,A 4)
8, 41 EZ.HOM 4,8 (369,3)
8, 41 IO.COM 20 (342,30)
8, 41 IO.COM 20 (347,1)
8, 41 IO.COM 20,62 (336,32)
8, 41 IO.COM 20,96 (342,31)
8, 41 IO.COM 20,98 (343,6)
8, 41 IO.COM 20,103 (343,24+)
8, 41 IO.COM 20,111 (344,31)
8, 41 IO.COM 20,111 (345,2)
8, 41 IO.COM 20,123 (346,18)
8, 41 IO.COM 20,126 (346,26+)
8, 41 IO.COM 20,129+ (347,10+)
8, 41 IO.COM 20,132 (347,32+)
8, 41 IO.COM 20,133 (348,3)
8, 41 IO.COM 20,176 (354,1)
8, 41 IO.COM 20,191+ (356,20+)
8, 41 IO.COM 20,194 (357,1)
8, 41 IO.COM 20,196 (357,8)
8, 41 * IO.COM 20,218 (360,4)
8, 41 IO.COM 20,219 (360,7)
8, 41 LVC.CAT 73 (258,5)
8, 41 LVC.CAT 74 (258,3)
8, 42 IO.COM 20 (348,13)
8, 42 IO.COM 20 (351,15)
8, 42 IO.COM 20,64 (337,8)
8, 42 IO.COM 20,135 (348,17)
8, 42 IO.COM 20,137 (348,21+)
8, 42 IO.COM 20,139 (348,30)
8, 42 IO.COM 20,151+ (350,14+)
8, 42 IO.COM 20,153 (350,23)
8, 42 IO.COM 20,154 (350,28)

8, 42		IO.COM 20,155 (350,31)
8, 42		IO.COM 20,157 (351,4)
8, 42		IO.COM 20,162 (351,27)
8, 42		IO.COM 20,162 (351,28)
8, 42	*	IO.COM 20,168 (352,29)
8, 42		MAT.COM A 85 (196,20)
8, 43-44	*	IO.COM 20,168 (352,23)
8, 43-44		IO.COM 20,169 (352,31)
8, 43		IO.COM 20 (351,31)
8, 43		IO.COM 20,163 (351,33)
8, 43		IO.COM 20,163+ (352,2+)
8, 43		IO.COM 20,167 (352,17+)
8, 43	*	IO.COM 20,168 (352,21)
8, 44-55		MAT.COM A 14 (26,11)
8, 44		COR.CAT 18 (357,110)
8, 44		EPH.CAT 33 (570,14)
8, 44		EX.CAT A (292,A 1+)
8, 44		EX.HOM 1,5 (152,21)
8, 44		EX.HOM 6,9 (200,27)
8, 44		EX.HOM 8,6 (231,3)
8, 44		EZ.HOM 6,3 (380,27)
8, 44		EZ.HOM 6,3 (381,3)
8, 44		IER.CAT (213,21)
8, 44		IER.HOM 9,4 (390,43)
8, 44		IER.HOM 9,4 (392,59)
8, 44		IO.COM 20 (353,1)
8, 44		IO.COM 20 (360,9)
8, 44		IO.COM 20 (365,26)
8, 44		IO.COM 20,97+ (343,1+)
8, 44		IO.COM 20,103 (343,26)
8, 44		IO.COM 20,126 (346,31)
8, 44	*	IO.COM 20,168 (352,22+)
8, 44		IO.COM 20,169 (352,29)
8, 44		IO.COM 20,171+ (353,4+)
8, 44		IO.COM 20,175 (353,29)
8, 44		IO.COM 20,176 (354,6)
8, 44		IO.COM 20,178+ (354,20+)
8, 44		IO.COM 20,181 (354,34)
8, 44		IO.COM 20,181 (354,37+)
8, 44		IO.COM 20,184 (355,22)
8, 44		IO.COM 20,185+ (355,28+)
8, 44		IO.COM 20,191+ (356,19+)
8, 44		IO.COM 20,194 (356,32)
8, 44		IO.COM 20,194+ (357,2+)
8, 44	*	IO.COM 20,198 (357,18)
8, 44	*	IO.COM 20,211 (359,4)
8, 44	*	IO.COM 20,214 (359,17)
8, 44	*	IO.COM 20,216 (359,29)
8, 44		IO.COM 20,220+ (360,11+)
8, 44		IO.COM 20,224+ (361,13+)
8, 44		IO.COM 20,229 (362,1)
8, 44		IO.COM 20,231 (362,8)
8, 44		IO.COM 20,234 (362,33)
8, 44		IO.COM 20,235 (363,1)
8, 44		IO.COM 20,237+ (363,7+)
8, 44		IO.COM 20,241+ (364,1+)
8, 44		IO.COM 20,248 (364,27)
8, 44		IO.COM 20,252 (365,5)
8, 44	*	IO.COM 20,252+ (365,8+)
8, 44		IO.COM 20,254 (365,20)
8, 44		IO.COM 20,256+ (365,30+)
8, 44		IO.COM 20,262 (366,23)
8, 44		IO.COM 20,264+ (366,28+)
8, 44		IO.COM 20,266+ (367,3+)
8, 44		LVC.CAT 156 (289,7)
8, 44		MAT.COM 12,20 (115,23)
8, 44		MAT.COM 12,40 (159,17)

8, 44		MAT.COM 12,40 (161,15)
8, 44		MAT.COM A 110 (230,26)
8, 44		PS.CAT (1085,C 4)
8, 44		PS.CAT F (12,11)
8, 44		PS.HOM 2,1 (1330,C 5)
8, 44		PS.HOM B 2,1 (1401,D 1)
8, 44		ROM.COM A 5,1 (1009,B 9)
8, 44		ROM.COM A 5,8 (1040,C 8)
8, 44		? PR.CAT (197,A 5)
8, 44		? PS.CAT C (82,5)
8, 44		? PS.HOM 7,28 (204,9)
8, 45		IO.COM 20 (367,8)
8, 45		IO.COM 20,268 (367,13)
8, 45		IO.COM 20,273 (367,30)
8, 45		IO.COM 20,274+ (368,1+)
8, 46		IO.COM 20 (368,9)
8, 46		IO.COM 20 (369,4)
8, 46		IO.COM 20,277+ (368,16+)
8, 46		IO.COM 20,284 (369,9)
8, 46		PRINC 2,6,4 (318,152)
8, 47		IO.COM 20 (370,3)
8, 47		IO.COM 20,55 (336,6)
8, 47		IO.COM 20,181 (355,1)
8, 47		IO.COM 20,196 (357,9)
8, 47		IO.COM 20,284 (369,12)
8, 47		IO.COM 20,287+ (370,7+)
8, 47		IO.COM 20,288 (370,17)
8, 47		IO.COM 20,292+ (371,7+)
8, 47		IO.COM 20,304 (372,18+)
8, 47		IO.COM 20,308+ (373,8+)
8, 48		IO.COM 20 (373,20)
8, 48		IO.COM 20,310 (373,23)
8, 48		IO.COM 20,313+ (374,1+)
8, 48		IO.COM 20,316 (374,15+)
8, 48		IO.COM 20,320 (375,1)
8, 48		IO.COM 20,343 (378,12+)
8, 48		LVC.HOM 34 (192,22)
8, 48		MAT.CAT 448 (187,6)
8, 48		? PS.CAT (1584,A 6)
8, 48		? PS.CAT C (243,19)
8, 49-50		IO.COM 20 (375,11)
8, 49		IO.COM 20,315+ (374,11+)
8, 49		IO.COM 20,325 (375,29)
8, 49		IO.COM 20,330+ (376,20+)
8, 49		IO.COM 20,334+ (377,1+)
8, 49		IO.COM 20,338+ (377,22+)
8, 49		IO.COM 20,341+ (378,2+)
8, 49		IO.COM 20,348 (378,33+)
8, 49		IO.COM 20,348+ (379,1+)
8, 49		LVC.HOM 34 (192,22)
8, 50		IO.COM 20,350+ (379,7+)
8, 50		IO.COM 20,355+ (379,32+)
8, 50		IO.COM 20,357 (380,3)
8, 50	*	IO.COM 20,358+ (380,7+)
8, 51-52		IO.COM 20,417 (388,13)
8, 51		IO.COM 20 (380,25)
8, 51		IO.COM 20,367+ (381,21+)
8, 51		IO.COM 20,370 (381,33+)
8, 51		IO.COM 20,371+ (382,7+)
8, 51		IO.COM 20,374 (382,20)
8, 51		IO.COM 20,377 (382,32)
8, 51		IO.COM 20,379+ (383,6+)
8, 51		IO.COM 20,382 (383,25)
8, 51		IO.COM 20,397+ (385,20+)
8, 51		IO.COM 20,401+ (386,4+)
8, 51		IO.COM 20,408 (387,2)
8, 51		IO.COM 20,412+ (387,16+)

8,	52-53	IO.COM 20 (383,15)
8,	52	IO.COM 20 (382,33)
8,	52	IO.COM 20,379+ (383,4+)
8,	52	IO.COM 20,381+ (383,21+)
8,	52	IO.COM 20,383+ (383,28+)
8,	52	IO.COM 20,388 (384,18)
8,	52	IO.COM 20,393+ (385,1+)
8,	52	IO.COM 20,397 (385,22)
8,	52	IO.COM 20,400 (385,32+)
8,	52	IO.COM 20,400+ (386,1+)
8,	52	IO.COM 20,413 (387,18+)
8,	52	MAT.CAT 448 (187,6)
8,	53	IO.COM 13,399 (289,7)
8,	53	IO.COM 20,419 (388,17+)
8,	53	REG.HOM 6 (288,16)
8,	54	IO.COM 20,421+ (388,28+)
8,	56	CT.COM 2 (163,24)
8,	56	EX.HOM 12,3 (265,17)
8,	56	GEN.HOM 10,1 (93,2)
8,	56	IO.CAT (509,28+)
8,	56	IO.COM 2,208 (92,29)
8,	56	IO.COM 6,15 (109,17)
8,	56	IO.COM 13,398 (289,1)
8,	56	IO.COM 20,88 (341,19)
8,	56	IO.COM 20,394+ (385,10+)
8,	56	LVC.CAT 162 (292,12+)
8,	56	LVC.CAT 165 (294,9)
8,	56	LVC.HOM 10 (60,15)
8,	56	MAT.COM A 51 (113,26)
8,	56	ROM.CAT A 31 (366,23)
8,	56	ROM.COM A 1,10 (856,C 9)
8,	56	ROM.COM A 4,7 (985,A11)
8,	56	? FR 9 (25,2)
8,	57	IO.COM 20,87 (341,16)
8,	57	LVC.CAT 162 (292,14)
8,	58	CELS 8,12 (200,20)
8,	58	IO.COM 6,15 (109,17)
8,	58	IO.COM 19,64 (310,14)
8,	58	LVC.CAT 162 (292,15)
8,	58	MAT.COM A 6 (10,23)
8,	59	IO.CAT (541,2)
8,	59	IO.CAT (541,5)
8,	59	IO.CAT (572,26)
8,	59	IO.COM 19,64 (310,16)
8,	59	LVC.HOM 19 (115,23)
9,		ROM.COM A 3,7 (943,C 7)
9,	1-7	IO.COM 1,18 (7,11)
9,	1	ES.HOM 6,3 (273,29)
9,	1	IO.CAT (535,26)
9,	1	IO.CAT (555,18)
9,	1	IO.CAT (571,16)
9,	1	IO.COM 19,64 (310,17)
9,	1	ROM.COM (150,17)
9,	1	ROM.COM C (56,24)
9,	2	GEN.HOM 12,4 (110,18+)
9,	2	IO.CAT (540,6)
9,	3	IO.CAT (540,7)
9,	4-5	IO.COM 1,162 (31,6)
9,	4	IER.HOM 12,9 (36,8+)
9,	4	IER.HOM 12,10 (36,2+)
9,	4	IOS.HOM 10,3 (361,22)
9,	4	PASC 1,24 (200,14)
9,	4	PASC 1,29 (210,4)
9,	4	PASC 1,31 (214,8)
9,	4	PR.CAT 9 (393,11)
9,	4	PS.CAT C (11,6)
9,	4	PS.CAT E 129,6 (126,4)
9,	4	PS.HOM 3,10 (1346,A14+)
9,	4	QO.CAT (20,5)
9,	5	CELS 5,10 (38,51)
9,	5	IO.COM 1,53 (14,17)
9,	5	IO.COM 1,158 (30,17)
9,	5	IO.COM 1,161 (31,1)
9,	5	IO.COM 1,164 (31,17)
9,	5	IO.COM 1,167+ (31,29+)
9,	5	IO.COM 1,169+ (32,1+)
9,	5	IO.COM 1,179+ (33,16+)
9,	5	IO.COM 1,260 (46,7)
9,	5	IO.COM 1,267 (47,16)
9,	5	MAT.CAT 43 (33,1)
9,	5	MAT.COM A 139 (287,12)
9,	6-7	ES.HOM 6,3 (273,31)
9,	6-7	ES.HOM 6,3 (274,1)
9,	6-7	IO.CAT (555,18)
9,	6-7	ROM.COM (150,17)
9,	6-7	ROM.COM C (56,24)
9,	6	IO.CAT (533,32)
9,	6	IO.CAT (534,8+)
9,	6	IO.CAT (537,5)
9,	6	PASC 1,18 (188,15)
9,	7	ES.HOM 6,3 (274,2+)
9,	7	IO.CAT (534,15+)
9,	7	IO.CAT (536,20+)
9,	7	IO.CAT (571,18)
9,	[illegible]	IO.CAT (535,13+)
9,	8	IO.CAT (537,3)
9,	8	IO.CAT (571,13+)
9,	11	IO.CAT (534,2)
9,	11	IO.CAT (537,5)
9,	11	IO.CAT (537,17)
9,	14	IO.CAT (536,20)
9,	15	IO.CAT (537,4)
9,	16	GEN.HOM 13,2 (115,16)
9,	16	IO.CAT (535,33)
9,	16	IO.CAT (536,2+)
9,	16	IO.CAT (536,28)
9,	16	IO.CAT (571,23)
9,	16	? PS.CAT (1584,A 7)
9,	16	? PS.CAT C (243,22)
9,	21	IO.CAT (537,15)
9,	21	IO.CAT (572,3)
9,	22	MAT.CAT 448 (187,7)
9,	24	ES.HOM 5,2 (265,17)
9,	27	IO.CAT (537,21)
9,	27	IO.CAT (538,1)
9,	27	IO.CAT (572,10+)
9,	30	IO.CAT (538,6)
9,	31	ES.HOM 5,2 (265,16)
9,	31	IO.CAT (538,12+)
9,	31	IO.CAT (539,3)
9,	31	IO.CAT (572,16+)
9,	32	IO.CAT (555,21)
9,	34	IO.CAT (539,8)
9,	35	IO.CAT (539,6+)
9,	36	IO.CAT (539,30)
9,	37	IO.CAT (540,2)
9,	37	IO.CAT (540,11+)
9,	38	IO.CAT (540,19)
9,	39	CELS 7,39 (104,38)
9,	39	EX.SCO (304,34)
9,	39	EZ.HOM 2,3 (345,7)
[illegible],	39	IER.HOM 15,3 (116,5)
9,	39	IO.CAT (516,7)
9,	39	IO.COM 2,109 (72,9)

9,	39	IO.COM 28,188 (416,31)
9,	39	IO.COM 28,189+ (417,2+)
9,	39	LVC.HOM 16 (96,22+)
9,	39	LVC.HOM 16 (97,26)
9,	39	LVC.HOM 16 (98,10+)
9,	39	LVC.HOM 16 (98,26+)
9,	39	LVC.HOM 17 (102,10)
9,	39	MAT.CAT 187,2 (89,2)
9,	39	MAT.COM 15,26 (427,25)
9,	39	MAT.COM 16,3 (470,8)
9,	39	NVM.HOM 3,1 (13,19)
9,	39	NVM.HOM 17,3 (157,25+)
9,	39	NVM.HOM 17,3 (158,6+)
9,	39	ROM.COM (152,1)
9,	39	ROM.COM A 3,7 (943,C 8)
9,	39	ROM.COM C (56,26)
9,	39	? FR F (98,57)
9,	41	ES.HOM 6,7 (278,18+)
9,	41	MAT.COM A 119 (252,5)
10,	1-3	MAT.COM A 59 (134,11)
10,	3	EP.GREG 4 (67,7)
10,	7	CELS 2,9 (302,26)
10,	7	IO.COM 1,154 (30,4)
10,	7	IO.COM 1,187 (35,7)
10,	7	IO.COM 2,126 (75,17)
10,	7	IO.COM 2,209 (93,2)
10,	7	IO.COM 6,224 (152,25)
10,	7	IO.COM 10,194 (204,14)
10,	7	IO.COM 19,39 (305,26)
10,	7	IO.COM 32,117 (442,23)
10,	7	MAT.CAT 138,1 (69,5)
10,	7	MAT.CAT 139 (71,7)
10,	7	ROM.COM A 7,19 (1156,A14)
10,	8	CELS 7,70 (176,16)
10,	8	IER.CAT (208,5)
10,	8	IO.COM 1,274+ (48,25+)
10,	8	LVC.HOM 34 (191,19)
10,	8	MAT.COM 10,14 (18,19)
10,	9	CELS 2,9 (302,26)
10,	9	CELS 2,64 (434,5)
10,	9	CELS 7,16 (50,16)
10,	9	CT.COM 2 (139,4)
10,	9	IO.COM 1,22 (8,12)
10,	9	IO.COM 1,51 (14,9)
10,	9	IO.COM 1,54 (14,26)
10,	9	IO.COM 1,126 (26,4)
10,	9	IO.COM 1,154 (30,4)
10,	9	IO.COM 1,189 (35,7)
10,	9	IO.COM 2,126 (75,17)
10,	9	IO.COM 2,209 (93,2)
10,	9	IO.COM 6,224 (152,25)
10,	9	IO.COM 19,39 (305,26)
10,	9	IO.COM 32,117 (442,23)
10,	9	IOB.CAT (73,B12)
10,	9	MAT.CAT 138,1 (69,5)
10,	9	MAT.CAT 139 (71,7)
10,	9	MAT.COM 12,12 (92,22)
10,	9	MAT.COM A 6 (10,21)
10,	9	MAT.COM A 14 (26,18)
10,	9	NVM.HOM 25,6 (242,21)
10,	9	NVM.HOM 27,2 (259,4+)
10,	9	PRINC 1,2,13 (142,468)
10,	9	REG.HOM 9 (294,3)
10,	9	ROM.COM A 4,8 (990,A15+)
10,	9	ROM.COM A 5,4 (1029,B 9)
10,	9	ROM.COM A 7,19 (1156,A14)
10,	9	? PS.CAT (1529,B 1)

10,	10	CELS 7,70 (176,18)
10,	10	? PS.CAT C (40,16)
10,	11-16	IO.COM 2,125 (75,14)
10,	11-12	MAT.CAT 188 (91,1)
10,	11	COR.CAT 40 (510,5)
10,	11	CT.CAT (145,24)
10,	11	CT.COM 2 (137,13)
10,	11	CT.COM 2 (139,2+)
10,	11	CT.COM 2 (145,14)
10,	11	CT.HOM 1,9 (41,2)
10,	11	GEN.HOM 9,3 (92,6)
10,	11	IER.HOM 5,6 (294,8)
10,	11	IER.HOM 5,6 (296,12+)
10,	11	IER.HOM 18,3 (186,20)
10,	11	IER.HOM A 3,4 (326,13)
10,	11	IO.COM 1,22 (8,12)
10,	11	IO.COM 1,122 (25,8)
10,	11	IO.COM 1,124 (25,18)
10,	11	IO.COM 1,126 (26,5)
10,	11	IO.COM 1,190 (35,10)
10,	11	IO.COM 1,198 (36,14)
10,	11	IO.COM 1,267+ (47,19+)
10,	11	IO.COM 2,125 (75,14)
10,	11	IO.COM 19,39 (305,27)
10,	11	IO.COM 32,117 (442,24)
10,	11	IOB.CAT (73,B11)
10,	11	LVC.CAT 58 (251,7)
10,	11	LVC.HOM 12 (73,15+)
10,	11	LVC.HOM 12 (74,9)
10,	11	MAT.CAT 187,2 (89,4)
10,	11	MAT.COM A 137 (282,23)
10,	11	NVM.HOM 19,4 (184,17)
10,	11	PS.CAT A (120,C15)
10,	11	ROM.COM A 3,3 (934,B15)
10,	11	ROM.COM A 7,19 (1156,A14)
10,	11	ROM.COM A 8,6 (1174,C 9)
10,	11	? PS.CAT (1256,C12)
10,	11	? PS.CAT C (133,20)
10,	12-13	MAT.COM A 14 (26,31+)
10,	12-13	MAT.COM A 14 (27,27)
10,	12	GEN.CAT D 1,584 (99,2)
10,	14-15	CT.COM 2 (145,14)
10,	14	CT.CAT (145,24)
10,	14	CT.COM 2 (137,13)
10,	14	CT.COM 2 (139,2+)
10,	14	CT.HOM 1,9 (41,2)
10,	14	IER.HOM 5,6 (294,8)
10,	14	IER.HOM 5,6 (296,12+)
10,	14	IER.HOM 18,3 (186,20)
10,	14	IER.HOM A 3,4 (326,13)
10,	14	IO.COM 1,22 (8,12)
10,	14	IO.COM 1,122 (25,8)
10,	14	IO.COM 1,124 (25,18)
10,	14	IO.COM 1,126 (26,5)
10,	14	IO.COM 1,190 (35,10)
10,	14	IO.COM 1,198 (36,14)
10,	14	IO.COM 1,267+ (47,19+)
10,	14	IO.COM 2,125 (75,14)
10,	14	IO.COM 19,39 (305,27)
10,	14	IO.COM 32,117 (442,24)
10,	14	IOS.CAT (73,B11)
10,	14	LVC.CAT 58 (251,7)
10,	14	LVC.HOM 12 (73,15+)
10,	14	LVC.HOM 12 (74,9)
10,	14	MAT.COM A 137 (282,23)
10,	14	NVM.HOM 19,4 (184,17)
10,	14	ROM.COM A 8,6 (1174,C 9)

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10,  14          ? PS.CAT (1256,C12)
10,  14          ? PS.CAT C (133,20)
10,  15          CT.COM 2 (146,10+)
10,  15          IO.COM 32,345 (473,12)
10,  15          PRINC 4,4,8 (420,309)
10,  15          PRINC A (359,31)
10,  15          PRINC A (360,31)
10,  15          ROM.CAT A 30 (364,3)
10,  15          ROM.COM A 1,18 (866,C 4)
10,  16          IER,HOM 4,6 (276,28)
10,  16          IO.COM 28,184 (416,5)
10,  16          IOS.CAT (462,25)
10,  16          IOS.HOM 26,3 (462,3)
10,  16          LEV.HOM 3,8 (314,6)
10,  16          NVM.HOM 6,4 (36,28)
10,  16          ROM.COM A 7,4 (1112,B 6)
10,  16          ROM.COM A 8,7 (1177,A15)
10,  16          ? PR.CAT (229,D12+)
10,  16          ? PS.CAT C (243,33)
10,  17-18       ? MAT.CAT 562 (231,3)
10,  18          CELS 2,16 (330,38)
10,  18          CELS 3,32 (76,13+)
10,  18          CT.COM 2 (152,15)
10,  18          IO.CAT (546,15)
10,  18          IO.COM 6,275 (162,11)
10,  18          IO.COM 19,99 (316,6)
10,  18          IO.COM 19,101 (316,15)
10,  18          IO.COM 19,102 (316,26)
10,  18          IO.COM 19,111 (318,15)
10,  18          MAT.COM A 140 (290,22)
10,  18          PRINC 2,6,3 (314,100)
10,  18          PRINC 2,8,4 (348,198)
10,  18          PRINC 4,4,4 (408,128)
10,  18          PRINC 4,4,4 (410,134)
10,  18          PRINC A (142,20)
10,  18          PS.CAT C (152,30)
10,  18          ROM.CAT A 30 (364,4)
10,  18          ROM.COM A 1,5 (850,A 4)
10,  18          ROM.COM A 5,1 (1011,C 5)
10,  18          ROM.COM A 5,10 (1049,C 4)
10,  18          ? LVC.CAT 253 (334,10)
10,  19          IO.CAT (541,9)
10,  19          IO.CAT (572,28)
10,  20          MAT.CAT 448 (187,6)
10,  21          IO.COM 20,315 (374,12)
10,  23-24     * CELS 1,67 (264,8)
10,  24          CELS 1,48 (208,88)
10,  26-27       IO.COM 20,55 (336,6)
10,  26          CT.COM 2 (137,4)
10,  26          IO.COM 20,413 (387,29)
10,  27-28       IOB.CAT (77,D 2)
10,  27          CT.COM 2 (137,2+)
10,  27          IER.HOM 5,6 (294,5)
10,  27          IER.HOM 17,2 (162,7)
10,  27          IO.COM 20,294 (371,16)
10,  27          IO.COM 20,413 (387,28)
10,  27          LEV.HOM 3,3 (305,15+)
10,  27          ROM.COM A 8,5 (1167,B 6)
10,  27          ROM.COM A 8,7 (1177,A13)
10,  28-29       IO.COM 19,25 (303,7)
10,  29          CELS 8,14 (204,35)
10,  29          CELS 8,15 (206,26)
10,  29          IER.HOM 18,3 (186,15)
10,  29          IO.COM 19,25 (303,10)
10,  30-31       IO.COM 28,88 (402,32)
10,  30          CELS 8,12 (198,7)
10,  30          CELS 8,12 (200,15)
10,  30          CT.COM 1 (103,16)
10,  30          CT.COM PR (69,26)
10,  30          EPH.CAT 4 (239,36)
10,  30          EZ.HOM 9,1 (406,13)
10,  30          GEN.CAT B (109,D 1)
10,  30          HERACL 4 (60,2)
10,  30          HERACL 4 (62,16)
10,  30          IO.COM 1,93 (20,23)
10,  30          IO.COM 1,174 (32,21)
10,  30          IO.COM 13,228 (260,34+)
10,  30          IO.COM 19,6 (299,19)
10,  30          LEV.HOM 13,4 (473,16)
10,  30          LVC.CAT 212 (319,5)
10,  30          PRINC 1,2,8 (128,259)
10,  30          PRINC 3,6,1 (238,48)
10,  30          PRINC 3,6,4 (244,132)
10,  30          ROM.COM (128,17)
10,  30          ROM.COM A 1,3 (847,A 7)
10,  31-32       IO.CAT (541,25)
10,  31          IO.CAT (540,26+)
10,  31          IO.CAT (541,5+)
10,  31          IO.CAT (572,26)
10,  31          IO.CAT (573,1)
10,  32          IO.CAT (541,21)
10,  32          IO.CAT (542,4)
10,  32          LEV.HOM 7,3 (382,1)
10,  33          IO.COM 28,88 (403,1)
10,  34-35       IO.COM 28,88 (403,3)
10,  34          CT.COM PR (71,7)
10,  34          EX.HOM 6,5 (196,22)
10,  34          LEV.HOM 9,11 (439,5)
10,  34          MAT.COM A 24 (40,6)
10,  35          CT.COM PR (71,8)
10,  35          EZ.HOM 1,9 (332,30)
10,  35          EZ.HOM 1,9 (333,1)
10,  35          IO.CAT (486,17)
10,  35          IVD.HOM 6,4 (502,20)
10,  35          ROM.COM A 2,14 (920,B 9)
10,  36          IO.COM 1,128 (26,12)
10,  36          MAT.COM 13,20 (237,19)
10,  36          NVM.HOM 11,8 (91,7+)
10,  37-38       IO.COM 20,191 (356,21)
10,  38          IO.COM 20,153 (350,24)
10,  38          IO.COM 20,156 (351,1)
10,  38          LEV.HOM 12,3 (459,17)
10,  38          LEV.HOM 13,4 (473,15)
10,  38          PRINC 1,2,8 (128,261)
10,  38        P ? PS.CAT (1520,A 1)
10,  39-40       IO.CAT (543,2)
10,  39          IO.CAT (542,24+)
10,  39          LVC.HOM 19 (115,23)
10,  40          IO.CAT (542,16)
10,  40          IO.CAT (543,5+)
10,  41          MAT.COM 10,20 (28,7)
11,              MAT.COM 16,27 (564,23)
11,   1          IO.CAT (543,29)
11,   1          IO.CAT (544,15+)
11,   1          IO.CAT (545,7)
11,   1          IO.COM 6,205 (149,18)
11,   1          IO.COM 19,82 (313,5)
11,   1          LVC.CAT 170 (297,2)
11,   2-3        IO.COM 6,207 (149,30)
11,   2          IO.CAT (544,17)
11,   2          IO.CAT (544,28)
11,   2          MAT.COM A 77 (182,3)
11,   3          IO.COM 28,49 (396,27)
11,   3          IO.COM 28,54 (397,16)
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11,	3	IO.COM 28,56 (398,5)
11,	4	IO.COM 19,80 (312,33)
11,	4	IO.COM 19,81+ (313,3+)
11,	5	IO.CAT (544,18)
11,	5	MAT.CAT 521,1 (213,3)
11,	5	MAT.COM A 77 (179,16)
11,	5	MAT.COM A 77 (180,14)
11,	6	IO.CAT (544,23+)
11,	9	IO.CAT (573,7)
11,	9	? PR.CAT (172,C 9)
11,	10	MAT.COM A 114 (239,16)
11,	10	MAT.COM A 115 (241,15)
11,	11	IO.CAT (544,22)
11,	11	IO.CAT (545,25)
11,	11	IO.CAT (546,3+)
11,	11	IO.COM 6,207 (149,30)
11,	11	IO.COM 28,49 (396,27)
11,	11	IO.COM 28,54 (397,16)
11,	11	IO.COM 28,56 (398,5)
11,	11	IO.COM 28,67+ (399,26+)
11,	11	IO.COM 28,69+ (400,1+)
11,	14-15	IO.CAT (546,1)
11,	14	IO.CAT (544,25)
11,	14	IO.COM 28,49 (396,27)
11,	14	IO.COM 28,54 (397,16)
11,	14	IO.COM 28,70 (400,3+)
11,	15	IO.CAT (545,25)
11,	16	IO.CAT (546,7)
11,	17-44	CELS 2,48 (392,21)
11,	17	IO.CAT (546,23)
11,	17	IO.CAT (546,31+)
11,	17	IO.COM 28,54 (397,16)
11,	18	IO.CAT (547,19)
11,	18	IO.COM 6,205 (149,18)
11,	18	IO.COM 10,164 (200,6)
11,	19	IO.CAT (547,27)
11,	19	IO.COM 28,66 (399,20)
11,	19	IO.COM 28,73 (400,24+)
11,	20	IO.CAT (548,3+)
11,	21	IO.CAT (545,26)
11,	25-26	TH.COM (113,7)
11,	25	CELS 7,16 (50,23+)
11,	25	EPH.CAT 1 (235,17)
11,	25	ES.HOM 7,4 (284,25)
11,	25	EX.HOM 12,4 (266,30+)
11,	25	EZ.CAT A (816,C15)
11,	25	HERACL 27 (108,15)
11,	25	IER.HOM 9,3 (386,27)
11,	25	IO.COM 1,22 (8,12)
11,	25	IO.COM 1,47 (13,22)
11,	25	IO.COM 1,54 (14,24)
11,	25	IO.COM 1,126 (26,3)
11,	25	IO.COM 1,181 (33,31)
11,	25	IO.COM 1,267+ (47,18+)
11,	25	IO.COM 2,115 (73,15)
11,	25	IO.COM 2,124 (75,5)
11,	25	IO.COM 6,19 (110,19)
11,	25	IO.COM 13,19 (229,9)
11,	25	IO.COM 19,6 (299,20)
11,	25	IO.COM 20,363 (380,31+)
11,	25	IO.COM 28,71 (400,10)
11,	25	IO.COM 32,106 (440,29)
11,	25	LEV.HOM 9,11 (440,8)
11,	25	LEV.HOM 12,3 (460,2)
11,	25	MAT.CAT 209 (100,10)
11,	25	MAT.COM 12,33 (143,16)
11,	25	MAT.COM 12,33 (144,5)

11,	25	MAT.COM 13,9 (203,30)
11,	25	MAT.COM 15,12 (380,21)
11,	25	MAT.COM A 6 (10,21)
11,	25	MAT.COM A 92 (210,26)
11,	25	MAT.COM A 126 (263,1)
11,	25	PRINC 1,2,4 (116,90)
11,	25	PRINC 1,2,4 (118,105)
11,	25	PRINC 1,2,7 (124,207)
11,	25	PS.CAT D (458,21)
11,	25	ROM.CAT A 33 (368,6)
11,	25	ROM.COM A 1,18 (866,C13)
11,	25	ROM.COM A 3,6 (939,C 7)
11,	25	ROM.COM A 6,11 (1093,A10+)
11,	25	ROM.COM A 6,12 (1096,A 5)
11,	25	TH.COM (112,2)
11,	25	? PS.CAT (1181,A11)
11,	25	? PS.CAT B (457,2)
11,	25	? PS.CAT C (141,17)
11,	26	IO.CAT (548,15+)
11,	26	? PS.CAT B (479,29)
11,	27	IO.CAT (548,19)
11,	28	IO.CAT (548,9)
11,	29	IO.CAT (548,10)
11,	32	IO.CAT (548,10)
11,	32	IO.CAT (548,25)
11,	33	IO.CAT (549,17)
11,	34	IO.CAT (549,8+)
11,	35	IO.CAT (549,13)
11,	37	IO.CAT (555,21)
11,	37	IO.COM 20,376 (382,30)
11,	38-39	IO.COM 28,10 (390,30)
11,	38-39	IO.COM 28,10 (391,1)
11,	38	IO.CAT (549,19+)
11,	38	IO.CAT (550,4+)
11,	38	IO.COM 28,7+ (390,5+)
11,	38	IO.COM 28,14 (391,13)
11,	38	IO.COM 28,56 (398,1)
11,	38	IO.COM 28,73 (400,27)
11,	39-44	IO.COM 1,18 (7,11)
11,	39	IO.CAT (544,5)
11,	39	IO.CAT (550,3)
11,	39	IO.COM 20,414 (388,1+)
11,	39	IO.COM 28 (390,4)
11,	39	IO.COM 28,7 (390,6+)
11,	39	IO.COM 28,14+ (391,15+)
11,	39	IO.COM 28,22 (392,19)
11,	39	IO.COM 28,50 (396,33)
11,	39	MAT.COM 12,2 (72,10)
11,	40	IO.COM 28,13 (391,7+)
11,	40	IO.COM 28,15 (391,17)
11,	40	IO.COM 28,17 (391,27+)
11,	41-43	IO.COM 28,52 (397,9)
11,	41-42	IO.COM 28 (395,6)
11,	41-42	IO.COM 28,42 (395,26)
11,	41-42	IO.COM 28,51 (397,5)
11,	41-42	IO.COM 28,73 (400,28)
11,	41-42	IO.COM 28,84 (402,2)
11,	41	IO.COM 28 (391,12)
11,	41	IO.COM 28 (392,20)
11,	41	IO.COM 28,15+ (391,19+)
11,	41	IO.COM 28,22+ (392,18+)
11,	41	IO.COM 28,25 (393,1)
11,	41	IO.COM 28,27 (393,17)
11,	41	IO.COM 28,34+ (394,9+)
11,	41	IO.COM 28,38+ (395,3+)
11,	41	IO.COM 28,41+ (395,22+)
11,	41	IO.COM 28,44+ (396,3+)

11,	41	IO.COM 28,47+ (396,18+)
11,	41	IO.COM 28,54 (397,18)
11,	41	IO.COM 28,56 (398,1)
11,	41	IO.COM 28,68+ (399,31+)
11,	41	IO.COM 28,71 (400,8)
11,	41	IO.COM 28,74 (400,30)
11,	42	IO.COM 28,42 (395,28)
11,	42	IO.COM 28,48 (396,22)
11,	42	IO.COM 28,50 (396,30+)
11,	42	IO.COM 28,66 (399,19)
11,	42	IO.COM 28,74+ (400,31+)
11,	42	IO.COM 28,83 (401,33)
11,	42	IO.COM 28,84+ (402,1+)
11,	42	ORAT 13,1 (326,8)
11,	42	PS.HOM A 2,3 (1384,B 8)
11,	43-44	GAL.COM (587,C 7)
11,	43-44	IO.CAT (544,11)
11,	43-44	IO.CAT (545,8)
11,	43-44	IO.COM 28 (397,1)
11,	43	IO.COM 28,44 (395,34+)
11,	43	IO.COM 28,54 (397,18+)
11,	43	IO.COM 28,56 (398,1)
11,	43	IO.COM 28,68 (399,28)
11,	43	IO.COM 28,69 (399,35+)
11,	43	PS.COM1 A (425,18)
11,	44	IO.CAT (546,3)
11,	44	IO.COM 28,54 (397,20+)
11,	44	IO.COM 28,57 (398,6+)
11,	44	IO.COM 28,59+ (398,16+)
11,	44	IO.COM 28,62 (399,4+)
11,	44	IO.COM 28,66 (399,18+)
11,	44	IO.COM 28,69 (400,1)
11,	44	IO.COM 28,71 (400,7)
11,	45	IO.COM 28 (400,13)
11,	45	IO.COM 28,72+ (400,15+)
11,	45	IO.COM 28,75 (400,33)
11,	45	IO.COM 28,77 (401,5+)
11,	45	IO.COM 28,79+ (401,14+)
11,	45	IO.COM 28,83 (401,31)
11,	45	IO.COM 28,84 (401,35+)
11,	45	IO.COM 28,85 (402,9)
11,	46	IO.COM 28,76+ (401,2+)
11,	46	IO.COM 28,81+ (401,24+)
11,	47-48	IO.COM 28 (402,13)
11,	47-48	IO.COM 28,86 (402,18)
11,	47-48	IO.COM 28,89 (403,11)
11,	47	IO.COM 28,79 (401,13)
11,	47	IO.COM 28,88 (402,31)
11,	47	IO.COM 28,89 (403,8+)
11,	47	IO.COM 28,94 (403,32+)
11,	47	IO.COM 28,95+ (404,1+)
11,	47	IO.COM 28,151 (411,34+)
11,	47	IO.COM 28,156 (412,28)
11,	47	IO.COM 28,186 (416,15)
11,	48	IO.COM 28,87 (402,27)
11,	48	IO.COM 28,90+ (403,15+)
11,	49-52	IO.COM 28 (404,12)
11,	49-52	IO.COM 28,186 (416,17)
11,	49-51	IO.CAT (551,5)
11,	49-50	IO.CAT (550,18)
11,	49-50	IO.COM 28,152 (412,5)
11,	49	IO.COM 28,107+ (405,21+)
11,	49	IO.COM 28,156 (412,26)
11,	49	NVM.HOM 14,4 (128,2)
11,	49	PASC 2,44 (240,26)
11,	50-52	IO.COM 28,184 (416,2)
11,	50-51	LVC.CAT 83 (261,5)
11,	50-51	NVM.HOM 14,4 (128,2)
11,	50	COR.CAT 6 (235,7)
11,	50	EX.HOM 3,3 (169,12)
11,	50	IO.COM 28,106 (405,18)
11,	50	IO.COM 28,153+ (412,7+)
11,	50	IO.COM 28,156+ (412,25+)
11,	50	IO.COM 28,160 (413,5)
11,	50	IO.COM 28,168+ (414,13+)
11,	50	IO.COM 28,175 (415,1)
11,	50	IO.COM 28,190 (417,13)
11,	50	PASC 2,44 (240,24)
11,	50	ROM.COM A 7,13 (1137,D 4+)
11,	51-52	IO.COM 28,98 (404,21)
11,	51-52	IO.COM 28,178+ (415,13+)
11,	51-52	IO.COM 28,185 (416,10)
11,	51	IO.CAT (550,14)
11,	51	IO.COM 28,104 (405,12)
11,	51	IO.COM 28,120 (408,2)
11,	51	IO.COM 28,127 (408,33)
11,	51	IO.COM 28,129 (409,5)
11,	51	IO.COM 28,140 (410,27)
11,	51	IO.COM 28,150 (411,28)
11,	51	IO.COM 28,171+ (414,19+)
11,	51	IO.COM 28,175 (414,33+)
11,	51	IO.COM 28,187 (416,19)
11,	51	IO.COM 28,191 (417,19)
11,	51	MAT.CAT 150 (75,4)
11,	51	MAT.COM 17,11 (615,1)
11,	52	IO.COM 28,179 (415,19)
11,	52	IO.COM 28,183 (415,29)
11,	52	IOS.HOM 2,1 (297,7)
11,	52	LEV.HOM 7,2 (379,22)
11,	52	LEV.HOM 7,2 (380,1+)
11,	52	MAT.COM A 28 (54,1)
11,	53	IER.HOM 19,12 (224,29)
11,	53	IO.CAT (546,21)
11,	53	IO.COM 28 (416,13)
11,	53	IO.COM 28,151 (412,1)
11,	53	IO.COM 28,186 (416,18)
11,	53	IO.COM 28,188 (416,26)
11,	53	IO.COM 28,189 (417,4+)
11,	53	IO.COM 28,198 (418,26)
11,	53	IO.COM 28,245 (424,3)
11,	53	? PS.CAT C (62,23)
11,	54	IO.CAT (551,13+)
11,	54	IO.CAT (573,16+)
11,	54	IO.COM 28 (417,23)
11,	54	IO.COM 28,200 (418,30)
11,	54	IO.COM 28,201 (418,34+)
11,	54	IO.COM 28,211+ (420,6+)
11,	54	IO.COM 28,221+ (421,11+)
11,	55-56	IO.COM 28 (421,21)
11,	55	IO.COM 28,224 (421,27)
11,	55	IO.COM 28,229 (422,12)
11,	55	IO.COM 28,231+ (422,16+)
11,	55	IO.COM 28,235+ (423,1+)
11,	55	IO.COM 28,242 (423,23+)
11,	55	? IO.CAT (507,16)
11,	56	IO.COM 28,238+ (423,10+)
11,	56	IO.COM 28,241 (423,19)
11,	56	IO.COM 28,243 (423,28)
11,	57	IO.COM 28 (423,30)
11,	57	IO.COM 28,244 (424,1)
11,	57	IO.COM 28,246+ (424,4+)
12,	1-8	IO.COM 10,128 (194,4)
12,	1-8	MAT.CAT 521 (213,6)
12,	1-8	MAT.COM A 77 (180,11+)

12,	1-8		MAT.COM A 77 (181,2+)
12,	1-2		MAT.CAT 521 (214,13)
12,	1-2		MAT.COM A 77 (180,23+)
12,	1		MAT.COM 16,27 (564,23)
12,	1		MAT.COM A 77 (178,25)
12,	2-3		MAT.COM A 77 (178,27)
12,	2		IO.COM 28,60 (398,29)
12,	2		IO.COM 32,23 (428,30)
12,	2		MAT.COM 16,8 (498,5)
12,	3		CT.CAT (166,28+)
12,	3		CT.COM 2 (166,6+)
12,	3		CT.HOM 1,4 (33,19+)
12,	3		CT.HOM 2,2 (43,22)
12,	3		IO.COM 1,67 (16,24)
12,	3		MAT.CAT 521,1 (213,2)
12,	3		MAT.COM A 77 (178,21)
12,	3		MAT.COM A 77 (179,6+)
12,	3		MAT.COM A 77 (180,13)
12,	3		MAT.COM A 77 (182,3+)
12,	3		MAT.COM A 77 (183,11+)
12,	3		MAT.COM A 77 (184,8)
12,	3		MAT.COM A 77 (184,29)
12,	3		MAT.COM A 77 (185,25)
12,	3		MAT.COM A 77 (185,30+)
12,	3		MAT.COM A 77 (186,3+)
12,	3		MAT.COM A 77 (186,10)
12,	4-5		MAT.CAT 522 (214,2)
12,	4-5		MAT.COM A 77 (181,7)
12,	4		CT.HOM 2,2 (43,24)
12,	5		CT.HOM 2,2 (43,24)
12,	5		MAT.COM A 77 (178,22)
12,	5		MAT.COM A 77 (183,23)
12,	6		CELS 2,11 (312,24)
12,	6		CT.COM 3 (236,23)
12,	6		IO.COM 32,109 (441,12)
12,	6		IO.COM 32,160+ (448,15+)
12,	6		MAT.COM 11,9 (49,24)
12,	6		MAT.COM 16,8 (489,33)
12,	6		MAT.COM A 75 (176,24)
12,	6		MAT.COM A 78 (186,28)
12,	6		ORAT 6,5 (315,3)
12,	6		ROM.COM A 9,41 (1244,C 8)
12,	6		? PS.CAT (1452,C 6)
12,	7		MAT.COM A 77 (178,24)
12,	12-15		IO.COM 10,128 (194,6)
12,	12-13		IO.COM 10,200 (205,15)
12,	12		MAT.COM 16,19 (543,7)
12,	14		IO.COM 10,201 (205,19)
12,	15		IO.COM 10,202 (205,23+)
12,	15		MAT.COM 16,14 (522,6+)
12,	16		MAT.COM 16,14 (522,23)
12,	24		CELS 8,43 (266,14+)
12,	24		COR.CAT A 84 (46,43)
12,	24		COR.CAT A 84 (47,51)
12,	24		EX.HOM 1,4 (149,22)
12,	24		IER.HOM 10,3 (402,6+)
12,	24		LVC.CAT 221 (322,7+)
12,	24		MAT.CAT 99 (56,8)
12,	24		MAT.COM A 85 (196,29)
12,	24		NVM.HOM 23,2 (213,16)
12,	24		PASC 2,49 (259,4)
12,	24		ROM.COM A 7,19 (1154,C 7)
12,	24		? PS.CAT (1677,B 7)
12,	24		? PS.CAT C (139,13)
12,	25		MART 37 (35,17)
12,	26		IO.CAT (551,26)
12,	26		IO.CAT (552,8+)
12,	26		IO.CAT (573,22)
12,	26		IO.COM 1,174 (32,22)
12,	26		IOS.HOM 2,3 (298,17)
12,	27		GAL.COM (587,B 6)
12,	27		IER.HOM 14,6 (78,37)
12,	27		IER.HOM 14,6 (80,40)
12,	27		IER.HOM 15,3 (118,20)
12,	27		IO.CAT (552,16+)
12,	27		IO.COM 1,192 (35,26)
12,	27		IO.COM 2,164 (83,17)
12,	27		IO.COM 32,218 (455,12+)
12,	27		IO.COM 32,223 (456,1)
12,	27		MAT.COM A 65 (152,25)
12,	27		MAT.COM A 74 (174,28)
12,	27		MAT.COM A 92 (210,12)
12,	27		PRINC 2,8,4 (348,197)
12,	27		PRINC 4,4,4 (408,131)
12,	27		PS.CAT (1296,C 2)
12,	27		ROM.CAT A 30 (364,22)
12,	27		ROM.COM A 1,5 (850,A 3)
12,	27		? PS.CAT (1472,B 5)
12,	27		? PS.CAT (1484,D10)
12,	28		? PS.CAT (1249,C 8)
12,	31-32		MAT.COM 12,18 (111,15)
12,	31	*	CELS 2,47 (388,5)
12,	31		CELS 4,93 (416,20)
12,	31		CT.HOM 1,4 (33,23)
12,	31		EPH.CAT 4 (238,12)
12,	31		EX.HOM 2,1 (155,15)
12,	31		EX.HOM 2,3 (158,4)
12,	31		EX.HOM 2,4 (161,4)
12,	31		EX.HOM 3,3 (167,16)
12,	31		EX.HOM 3,3 (168,27)
12,	31		EX.HOM 4,6 (177,12)
12,	31		EX.HOM 13,3 (273,18)
12,	31		GEN.HOM 1,2 (4,3)
12,	31		IER.CAT (228,11)
12,	31		IER.HOM 7,3 (350,51)
12,	31		IER.HOM 7,3 (350,66)
12,	31		IO.CAT (552,29)
12,	31		IO.CAT (553,6)
12,	31		IO.CAT (553,11+)
12,	31		IO.COM 20,226 (361,24)
12,	31		IO.COM 20,330 (376,18)
12,	31		IOS.HOM 1,5 (293,2+)
12,	31	P	IOS.HOM 14,2 (377,27)
12,	31	P	IOS.HOM 15,3 (386,3)
12,	31	*	LVC.HOM 6 (35,1)
12,	31		LVC.HOM 6 (35,8)
12,	31		LVC.HOM 30 (173,10+)
12,	31		LVC.HOM 35 (199,8)
12,	31		LVC.HOM 39 (220,2)
12,	31	P	MAT.CAT 13,1 (20,2)
12,	31		MAT.COM 17,28 (661,17)
12,	31		NVM.HOM 12,3 (104,15+)
12,	31		NVM.HOM 12,3 (106,27)
12,	31		NVM.HOM 13,7 (117,15)
12,	31		PRINC 1,5,2 (176,45)
12,	31		PRINC 1,5,5 (192,273)
12,	31		PS.HOM 4,2 (1353,A 5)
12,	31		ROM.CAT B 52 (21,30)
12,	31	P	ROM.COM A 7,12 (1134,C10)
12,	31	P	ROM.COM A 7,12 (1135,A 9)
12,	32		IO.COM 32,319 (469,29)
12,	32		MART 50 (47,2)
12,	32		MAT.CAT 552 (226,5)
12,	32		NVM.HOM 20,3 (195,14+)

12,	32		NVM.HOM 20,3 (196,5)
12,	32		PS.CAT (1292,C 1)
12,	32		ROM.COM A 5,10 (1054,A13)
12,	32		? FR E (166,10)
12,	32		? PS.CAT C (162,19)
12,	33		IO.COM 32,319 (470,1)
12,	33		IO.COM 32,320 (470,3)
12,	34		IO.CAT (553,18+)
12,	34		ROM.COM A 8,8 (1183,B13)
12,	35		IER.HOM 12,9 (36,8+)
12,	35		IO.CAT (554,1+)
12,	35		LEV.HOM 9,10 (438,24)
12,	36		IO.COM 2,5 (53,4)
12,	36		IO.COM 2,132 (76,28)
12,	36		IO.COM 2,167 (84,6)
12,	36		IO.COM 2,169 (84,16)
12,	36		IO.COM 20,302 (372,11)
12,	39		IO.CAT (555,17)
12,	40		IO.CAT (554,29)
12,	40		IO.CAT (555,1+)
12,	40		IO.CAT (556,4)
12,	40		MAT.COM A 145 (299,6+)
12,	41		ROM.COM A 6,7 (1071,B 9)
12,	42		MAT.CAT 448 (187,7)
12,	43		MAT.COM A 12 (23,10)
12,	44-45		IO.CAT (557,8)
12,	44		IO.CAT (556,10+)
12,	44		IO.CAT (557,1+)
12,	44		ROM.COM (196,23+)
12,	44		ROM.COM A 4,4 (974,A 4+)
12,	45		IO.CAT (556,12+)
12,	45		IO.CAT (556,28+)
12,	45		IO.COM 13,153 (250,2)
12,	45		IO.COM 13,228 (261,1)
12,	45		IO.COM 19,35 (305,6)
12,	45		IO.COM 20,47 (334,24)
12,	45		IO.COM 32,216 (455,2)
12,	45		IO.COM 32,359 (475,4)
12,	46		LVC.CAT 100 (267,13)
12,	46		LVC.CAT 121 (276,22)
12,	46		MAT.COM A 113 (234,30)
12,	47		ROM.COM A 8,9 (1186,C 7)
12,	48		IO.COM 2,110 (72,11)
12,	49		CELS 8,14 (204,35)
12,	49		CELS 8,15 (206,26)
12,	49		IO.CAT (558,9+)
12,	49		MAT.COM 15,10 (376,10)
12,	50		IO.CAT (558,20+)
13,	1		ORAT 23,1+ (350,5+)
13,	2-15		PS.CAT (1113,D 9)
13,	2-8		CELS 2,7 (294,5)
13,	2-5		IO.COM 32 (426,1)
13,	2-3		IO.COM 32,34 (430,15)
13,	2	*	CELS 2,49 (396,25)
13,	2		CT.COM 3 (211,16)
13,	2		CT.COM 3 (236,6)
13,	2		EPH.CAT 20 (554,10+)
13,	2		EPH.CAT 20 (555,12+)
13,	2		EX.CAT A (292,B 6)
13,	2		EX.HOM 3,2 (163,10)
13,	2		EX.HOM 8,6 (231,20)
13,	2		IO.COM 10,322 (225,6)
13,	2		IO.COM 32,6+ (426,14+)
13,	2		IO.COM 32,8 (426,18)
13,	2		IO.COM 32,11 (427,4)
13,	2		IO.COM 32,20 (428,9)
13,	2		IO.COM 32,23+ (428,28+)
13,	2		IO.COM 32,24 (428,35+)
13,	2		IO.COM 32,25 (429,9)
13,	2		IO.COM 32,84 (437,24)
13,	2		IO.COM 32,109 (441,14)
13,	2		IO.COM 32,148 (447,6)
13,	2		IO.COM 32,150 (447,10)
13,	2		IO.COM 32,152 (447,18)
13,	2		IO.COM 32,155 (447,29)
13,	2		IO.COM 32,160 (448,14)
13,	2		IO.COM 32,227 (456,14)
13,	2		IO.COM 32,241 (458,9)
13,	2		IO.COM 32,245 (458,31)
13,	2		IO.COM 32,281 (464,10)
13,	2		IO.COM 32,286 (464,32)
13,	2		IO.COM 32,287 (465,2)
13,	2		IO.COM 32,301 (467,11)
13,	2		IO.COM 32,308 (467,32+)
13,	2		IO.COM 32,381 (478,3)
13,	2		MAT.COM 11,9 (49,28)
13,	2		MAT.COM 16,2 (464,31)
13,	2		MAT.COM 16,8 (489,23)
13,	2		MAT.COM A 83 (195,15)
13,	2		PRINC 3,2,1 (156,66)
13,	2		PRINC 3,2,4 (172,291)
13,	2		PRINC 3,3,4 (192,163+)
13,	2		PRINC 3,3,4 (194,164)
13,	3-4		IO.COM 32,25 (429,10)
13,	3		IO.COM 20,154 (350,28)
13,	3		IO.COM 20,157 (351,4)
13,	3		IO.COM 20,162 (351,28)
13,	3		IO.COM 32,27+ (429,20+)
13,	3		IO.COM 32,32 (430,6)
13,	3		IO.COM 32,34+ (430,17+)
13,	3		IO.COM 32,40 (431,7+)
13,	3		MAT.COM A 62 (143,11)
13,	3		ORAT 23,1 (350,8)
13,	4-11		GEN.HOM 4,2 (53,5)
13,	4-5		ES.HOM 6,1 (269,22)
13,	4-5		ES.HOM 6,3 (272,23)
13,	4-5		IO.COM 32,8 (426,18)
13,	4-5		IO.COM 32,11 (427,4)
13,	4-5		IO.COM 32,54 (432,28)
13,	4-5		IO.COM 32,65 (434,25)
13,	4-5		IO.COM 32,83 (437,18)
13,	4-5		IO.COM 32,100 (439,27)
13,	4-5		IVD.HOM 8,5 (514,11+)
13,	4		ES.HOM 6,3 (272,12+)
13,	4		IO.COM 32,40+ (431,11+)
13,	4		IO.COM 32,45 (431,28)
13,	4		IO.COM 32,83 (437,21)
13,	5-6		LAM.CAT (246,1)
13,	5		EPH.CAT 29 (566,32)
13,	5		ES.HOM 5,2 (264,27)
13,	5		ES.HOM 6,3 (272,4+)
13,	5		ES.HOM 6,3 (273,2+)
13,	5		IO.COM 32,12 (427,11)
13,	5		IO.COM 32,14+ (427,17+)
13,	5		IO.COM 32,41 (431,16)
13,	5		IO.COM 32,43 (431,22)
13,	5		IO.COM 32,46 (431,32)
13,	5		IO.COM 32,49+ (432,12+)
13,	5		IO.COM 32,55 (432,30)
13,	5		IO.COM 32,66+ (435,8+)
13,	5		IO.COM 32,71 (435,35)
13,	5		IO.COM 32,72 (436,5)
13,	5		IO.COM 32,76+ (436,24+)
13,	5		IO.COM 32,80 (437,6)

13,	5	IO.COM 32,84+ (437,23+)
13,	5	IO.COM 32,103+ (440,12+)
13,	5	IO.COM 32,110 (441,17)
13,	5	IO.COM 32,170 (449,21)
13,	5	IO.COM 32,196 (452,27)
13,	5	IO.COM 32,314 (469,2)
13,	5	IOS.HOM 2,3 (298,19)
13,	5	IOS.HOM 6,3 (325,14)
13,	5	IVD.HOM 8,5 (515,1+)
13,	5	LEV.HOM 1,4 (287,5)
13,	5	MAT.COM 16,8 (497,12)
13,	5	ROM.COM A 8,5 (1168,B10)
13,	5	ROM.COM A 8,5 (1169,A 3)
13,	6-11	IO.COM 32 (433,1)
13,	6	IO.COM 32,57 (433,18)
13,	6	IO.COM 32,65 (434,33)
13,	6	IO.COM 32,65 (435,2)
13,	6	IO.COM 32,68+ (435,23+)
13,	6	IO.COM 32,76 (436,26)
13,	7	ES.HOM 6,3 (272,10+)
13,	7	IO.COM 32,16 (427,24)
13,	7	IO.COM 32,65 (435,4)
13,	7	IO.COM 32,76+ (436,27+)
13,	7	IO.COM 32,87 (437,34+)
13,	7	IO.COM 32,88 (438,5+)
13,	7	IO.COM 32,97 (439,10)
13,	7	LAM.CAT (246,4)
13,	7	ROM.COM A 8,5 (1168,C 4)
13,	8	CELS 2,7 (294,9)
13,	8	ES.HOM 5,2 (264,28+)
13,	8	ES.HOM 6,3 (272,9)
13,	8	IO.COM 32,16+ (427,26+)
13,	8	IO.COM 32,19 (428,4)
13,	8	IO.COM 32,41 (431,17)
13,	8	IO.COM 32,49 (432,14)
13,	8	IO.COM 32,57 (433,15+)
13,	8	IO.COM 32,65 (435,5)
13,	8	IO.COM 32,89 (438,9)
13,	8	IO.COM 32,91+ (438,15+)
13,	8	IO.COM 32,95 (438,30+)
13,	8	IO.COM 32,96+ (439,5+)
13,	8	IO.COM 32,101 (439,32)
13,	8	IO.COM 32,102 (440,3)
13,	8	IO.COM 32,134 (445,2)
13,	8	IO.COM 32,136+ (445,8+)
13,	8	IOS.HOM 6,3 (325,14)
13,	8	IVD.HOM 8,5 (514,22)
13,	8	LAM.CAT (246,3+)
13,	8	LEV.HOM 1,4 (287,7)
13,	8	PASC 2,44 (240,18)
13,	8	PS.CAT E 108,3 (95,1)
13,	8	ROM.COM A 8,5 (1168,B15)
13,	9	ES.HOM 5,2 (265,1)
13,	9	IO.COM 32,102 (440,6+)
13,	9	MAT.CAT 331 (144,7)
13,	10	ES.HOM 5,2 (265,3)
13,	10	ES.HOM 6,3 (272,15)
13,	10	IO.COM 32,12 (427,7)
13,	10	IO.COM 32,71 (435,32)
13,	10	IO.COM 32,71+ (436,1+)
13,	10	IO.COM 32,83 (437,19)
13,	10	IO.COM 32,86 (437,32)
13,	10	IO.COM 32,103+ (440,13+)
13,	10	IO.COM 32,106 (440,21)
13,	10	IO.COM 32,107+ (441,2+)
13,	10	IO.COM 32,110 (441,16)
13,	10	LEV.HOM 1,4 (287,6)

13,	10	MAT.CAT 331 (144,5)
13,	10	MAT.COM A 95 (214,14)
13,	11	IO.COM 32,109+ (441,11+)
13,	12-15	IO.COM 32 (441,21)
13,	12-14	IVD.HOM 8,5 (515,5)
13,	12	IO.COM 1,127 (26,8)
13,	12	IO.COM 32,78 (436,33)
13,	12	IO.COM 32,111 (441,29)
13,	12	IO.COM 32,112 (442,9)
13,	12	IO.COM 32,117 (442,24)
13,	12	IO.COM 32,134 (445,3)
13,	13-15	MAT.COM A 61 (138,27)
13,	13-14	ES.HOM 6,1 (269,25)
13,	13-14	ES.HOM 6,3 (272,20)
13,	13-14	IO.COM 1,267 (47,19)
13,	13-14	IO.COM 32,114 (442,13)
13,	13-14	IO.COM 32,122 (443,7)
13,	13-14	MAT.COM A 145 (298,22)
13,	13	IO.COM 1,127 (26,10)
13,	13	IO.COM 1,202 (36,33)
13,	13	IO.COM 1,203 (37,5)
13,	13	IO.COM 32,11 (427,6)
13,	13	IO.COM 32,19 (428,6)
13,	13	IO.COM 32,123 (443,20+)
13,	13	IO.COM 32,126 (444,1)
13,	13	IO.COM 32,128+ (444,6+)
13,	13	IO.COM 32,237 (457,18+)
13,	13	IO.COM 32,374 (476,26)
13,	13	IO.COM 32,375 (477,6)
13,	13	MAT.COM 16,8 (497,17)
13,	13	MAT.COM A 2 (3,13)
13,	13	MAT.COM A 5 (9,17)
13,	13	MAT.COM A [illegible] (11,21)
13,	14-15	IO.COM 32,10 (426,27)
13,	14-15	IO.COM 32,137 (445,11)
13,	14-15	ROM.COM A 8,5 (1168,C 5)
13,	14	ES.HOM 6,3 (272,6)
13,	14	ES.HOM 6,3 (272,24)
13,	14	IO.COM 32,115+ (442,16+)
13,	14	IO.COM 32,122 (443,13)
13,	14	IO.COM 32,131 (444,15)
13,	14	IO.COM 32,133 (444,28)
13,	14	IO.COM 32,140 (445,28)
13,	15	IO.COM 32,136 (445,7)
13,	15	ROM.COM A 8,5 (1169,A 6)
13,	16-18	IO.COM 32 (446,1)
13,	16	IO.COM 32,147+ (447,4+)
13,	16	IO.COM 32,151 (447,12)
13,	16	IO.COM 32,201 (453,18)
13,	16	IO.COM 32,374 (476,25)
13,	16	IO.COM 32,374 (476,27+)
13,	16	IO.COM 32,374 (477,2)
13,	17	IO.COM 32,4 (425,15)
13,	17	IO.COM 32,141 (446,8)
13,	17	IO.COM 32,143 (446,14+)
13,	17	IO.COM 32,145+ (446,27+)
13,	17	ROM.COM A 5,2 (1025,C 4)
13,	18-19	IO.COM 32,169 (449,14)
13,	18	IO.COM 32,145 (446,26)
13,	18	IO.COM 32,147 (447,3)
13,	18	IO.COM 32,151+ (447,14+)
13,	18	IO.COM 32,155+ (447,31+)
13,	18	IO.COM 32,156 (448,1)
13,	18	IO.COM 32,164 (448,24)
13,	18	IO.COM 32,166 (448,29+)
13,	18	IO.COM 32,167+ (449,2+)
13,	18	IO.COM 32,169 (449,12+)

13,	18		IO.COM 32,175 (450,9)
13,	18		ROM.COM A 8,7 (1177,A12)
13,	19		IO.COM 32 (449,9)
13,	19		IO.COM 32,156 (447,33+)
13,	19		IO.COM 32,170+ (449,23+)
13,	19		IO.COM 32,173 (450,1)
13,	19		IO.COM 32,176 (450,11)
13,	19		IO.COM 32,182 (450,29)
13,	19		IO.COM 32,196 (452,29)
13,	20		IO.COM 32 (453,3)
13,	20		IO.COM 32,198 (453,6)
13,	20		IO.COM 32,211+ (454,12+)
13,	20		IO.COM 32,216 (455,1)
13,	21-30		PASC 1,31 (214,15)
13,	21		IO.COM 32 (455,9)
13,	21		IO.COM 32,156 (448,1)
13,	21		IO.COM 32,218 (455,13+)
13,	21		IO.COM 32,223 (455,31+)
13,	21		IO.COM 32,223 (456,2)
13,	21		IO.COM 32,226+ (456,12+)
13,	21		IO.COM 32,229 (456,24)
13,	21		IO.COM 32,231+ (456,28+)
13,	21		IO.COM 32,235 (457,13)
13,	21		IO.COM 32,240 (458,4)
13,	21		IO.COM 32,258 (460,8)
13,	22		IO.COM 32 (458,1)
13,	22		IO.COM 32,240 (458,6)
13,	22		IO.COM 32,246 (459,4)
13,	22		IO.COM 32,250+ (459,14+)
13,	22		IO.COM 32,258+ (460,4+)
13,	23-29		IO.COM 32 (460,16)
13,	23		CT.COM 1 (93,9+)
13,	23		CT.COM 1 (94,1)
13,	23		IO.COM 32,260 (460,28)
13,	23		IO.COM 32,263 (461,20)
13,	23		IO.COM 32,263+ (461,21+)
13,	23		IO.COM 32,274 (463,9+)
13,	23		IO.COM 32,276+ (463,27+)
13,	23		IO.COM 32,279 (464,3)
13,	23		IO.COM 32,314 (469,4)
13,	23		LEV.HOM 1,4 (286,5)
13,	23		LVC.CAT 223 (324,9+)
13,	23	P	MAT.COM 13,14 (215,15)
13,	24		CT.COM 1 (93,10)
13,	24		IO.COM 32,262 (461,12)
13,	24		IO.COM 32,274+ (463,15+)
13,	25		CT.COM 1 (93,12)
13,	25		CT.COM 1 (94,1)
13,	25		CT.HOM 1,3 (32,8+)
13,	25		EZ.HOM 6,4 (382,25)
13,	25		FR C (85,16+)
13,	25		IO.COM 1,22+ (8,8+)
13,	25		IO.COM 5 (101,27)
13,	25		IO.COM 32,276 (463,27)
13,	25		IO.COM 32,278 (463,31)
13,	25		MAT.COM 13,14 (215,15)
13,	25		PASC 1,31 (214,13)
13,	26-27		IO.COM 32,307 (467,26)
13,	26-27		IO.COM 32,381 (478,5)
13,	26-27		MAT.COM A 117 (246,22)
13,	26		IO.COM 32,166 (448,29+)
13,	26		IO.COM 32,280 (464,6+)
13,	26		IO.COM 32,282 (464,11)
13,	26		IO.COM 32,284+ (464,16+)
13,	26		IO.COM 32,288+ (465,5+)
13,	26		IO.COM 32,306 (467,24+)
13,	26		IO.COM 32,312 (468,22)
13,	27		CELS 2,49 (396,25)
13,	27		EPH.CAT 20 (555,12+)
13,	27		EX.CAT A (292,B 5+)
13,	27		EX.HOM 3,2 (163,10)
13,	27		EX.HOM 6,2 (193,13)
13,	27		EZ.HOM 13,1 (442,16)
13,	27		IO.COM 10,322 (225,8)
13,	27		IO.COM 32,110 (441,19)
13,	27		IO.COM 32,167 (449,3)
13,	27		IO.COM 32,281 (464,8)
13,	27		IO.COM 32,285 (464,30)
13,	27		IO.COM 32,286+ (465,1+)
13,	27		IO.COM 32,289 (465,12)
13,	27		IO.COM 32,295 (466,4+)
13,	27		IO.COM 32,297 (466,26)
13,	27		IO.COM 32,299 (466,32)
13,	27		IO.COM 32,299 (467,2)
13,	27		IO.COM 32,300 (467,6+)
13,	27		IO.COM 32,302 (467,13)
13,	27		IO.COM 32,307 (467,29)
13,	27		IO.COM 32,308+ (468,3+)
13,	27		IO.COM 32,312+ (468,24+)
13,	27		IO.COM 32,318 (469,27)
13,	27		MAT.COM 11,9 (49,30)
13,	27		MAT.COM 13,8 (202,7)
13,	27		PRINC 3,2,1 (156,68)
13,	27		? MAT.CAT 542 (220,4)
13,	27		? PS.CAT (1537,B 6)
13,	28		IO.COM 32,297 (466,26)
13,	29		CT.COM 3 (236,23)
13,	29		IO.COM 32,168 (449,6)
13,	29		IO.COM 32,298 (466,27)
13,	29		ROM.COM A 9,41 (1244,C 8)
13,	30		IO.COM 32 (467,4)
13,	30		IO.COM 32,300 (467,9)
13,	30		IO.COM 32,303 (467,17)
13,	30		IO.COM 32,305 (467,20)
13,	30		IO.COM 32,308 (468,2+)
13,	30		IO.COM 32,313 (468,26)
13,	30		IO.COM 32,314 (469,4)
13,	30		IO.COM 32,316 (469,9)
13,	30		IO.COM 32,318 (469,27)
13,	30		IO.COM 32,320 (470,3)
13,	31-32		IO.COM 32 (469,21)
13,	31		IO.COM 32,319 (469,29)
13,	31		IO.COM 32,320+ (470,5+)
13,	31		IO.COM 32,325 (470,19)
13,	31		IO.COM 32,327 (470,27+)
13,	31		IO.COM 32,328+ (471,2+)
13,	31		IO.COM 32,344 (473,11)
13,	31		IO.COM 32,347+ (473,20+)
13,	31		IO.COM 32,352 (474,4)
13,	31		IO.COM 32,354 (474,14+)
13,	31		IO.COM 32,357 (474,24)
13,	31		IO.COM 32,359 (474,33)
13,	31		IO.COM 32,359 (475,3)
13,	31		IO.COM 32,361+ (475,12+)
13,	32		IO.COM 32,329+ (471,6+)
13,	32		IO.COM 32,362 (475,15)
13,	32		IO.COM 32,364+ (475,21+)
13,	33		EX.CAT A (292,C 2)
13,	33		EZ.HOM 4,5 (366,28)
13,	33		IO.COM 32 (476,1)
13,	33		IO.COM 32,368+ (476,9+)
13,	33		IO.COM 32,372 (476,20)
13,	33		IO.COM 32,374 (476,26)
13,	33		IO.COM 32,374 (477,1+)

13,	33	IO.COM 32,376+ (477,6+)
13,	33	IO.COM 32,381 (478,1)
13,	33	IO.COM 32,383 (478,9+)
13,	33	IO.COM 32,387 (478,27)
13,	33	IO.COM 32,389 (479,3)
13,	33	IO.COM 32,391+ (479,7+)
13,	33	IO.COM 32,398 (480,17)
13,	33	LEV.HOM 7,1 (373,9)
13,	33	? FR 1 (21,5)
13,	34	P ROM.COM A 9,6 (1219,A 6)
13,	35	ROM.COM A 9,31 (1232,B 5)
13,	36	CT.COM PR (85,26)
13,	36	IO.COM 19,86 (313,28+)
13,	36	IO.COM 19,87 (314,2)
13,	36	IO.COM 32,36+ (430,27+)
13,	36	IO.COM 32,38 (431,3)
13,	38	IO.COM 32,53 (432,25)
14,	1	IO.CAT (489,20)
14,	2	CT.COM 2 (125,5)
14,	2	EX.HOM 6,6 (198,5)
14,	2	GEN.HOM 2,5 (36,6)
14,	2	IO.COM 10,312 (223,26)
14,	2	IOS.HOM 10,1 (357,18)
14,	2	IOS.HOM 23,4 (446,9)
14,	2	LEV.HOM 14,3 (482,9)
14,	2	MAT.COM A 130 (267,18)
14,	2	NVM.HOM 1,3 (6,20)
14,	2	NVM.HOM 27,2 (258,29+)
14,	2	NVM.HOM 27,5 (262,29+)
14,	2	PRINC 2,11,6 (408,227)
14,	2	PRINC 2,11,6 (410,234)
14,	2	PRINC 4,3,10 (378,259)
14,	2	PRINC 4,3,10 (380,277)
14,	2	? PS.CAT (1421,A12)
14,	3	CELS 6,20 (228,15)
14,	6	CELS 1,66 (260,15)
14,	6	CELS 2,9 (302,25)
14,	6	CELS 2,9 (304,46)
14,	6	CELS 2,9 (304,47)
14,	6	CELS 2,10 (308,17)
14,	6	CELS 2,25 (352,3)
14,	6	CELS 2,64 (434,3)
14,	6	CELS 3,41 (96,7)
14,	6	CELS 3,81 (184,29)
14,	6	CELS 4,99 (434,37)
14,	6	CELS 5,5 (24,7)
14,	6	CELS 6,66 (344,29)
14,	6	CELS 7,1 (14,7)
14,	6	CELS 7,16 (50,15+)
14,	6	CELS 8,9 (194,27)
14,	6	CELS 8,12 (200,21+)
14,	6	CELS 8,13 (202,28)
14,	6	CELS 8,15 (208,30)
14,	6	CELS 8,20 (218,32)
14,	6	CELS 8,75 (352,26)
14,	6	CT.COM 1 (113,2)
14,	6	CT.COM 3 (182,25)
14,	6	CT.COM 3 (183,1+)
14,	6	CT.COM 3 (231,8)
14,	6	CT.COM PR (69,28)
14,	6	CT.HOM 2,7 (51,26)
14,	6	EPH.CAT 1 (235,17)
14,	6	EPH.CAT 2 (236,48)
14,	6	EPH.CAT 4 (238,3)
14,	6	EPH.CAT 8 (243,58)
14,	6	EPH.CAT 9 (398,13)
14,	6	EPH.CAT 11 (406,20)

14,	6	EPH.CAT 14 (409,8)
14,	6	EPH.CAT 16 (412,3)
14,	6	EPH.CAT 19 (418,14)
14,	6	EPH.CAT 23 (558,22)
14,	6	EPH.CAT 32 (570,8)
14,	6	EPH.CAT 33 (570,5)
14,	6	EPH.CAT 34 (573,27)
14,	6	ES.HOM 6,3 (272,16)
14,	6	ES.HOM 7,3 (284,2)
14,	6	ES.HOM 7,4 (284,25)
14,	6	EX.HOM 3,3 (166,2)
14,	6	EX.HOM 12,4 (266,30)
14,	6	EZ.CAT A (812,D11)
14,	6	EZ.CAT A (816,C15)
14,	6	EZ.HOM 8,2 (402,25)
14,	6	GEN.HOM 1,4 (7,3)
14,	6	HERACL 27 (108,15)
14,	6	IER.CAT (165,32)
14,	6	IER.HOM 9,3 (386,27)
14,	6	IER.HOM 14,12 (92,56)
14,	6	IER.HOM 17,4 (166,17)
14,	6	IER.HOM 19,11 (220,57)
14,	6	IER.HOM A 3,4 (326,20)
14,	6	IO.CAT (491,2+)
14,	6	IO.CAT (515,24)
14,	6	IO.CAT (525,1)
14,	6	IO.CAT (557,4)
14,	6	IO.CAT (570,22)
14,	6	IO.COM 1,22 (8,11)
14,	6	IO.COM 1,51 (14,7)
14,	6	IO.COM 1,53 (14,16)
14,	6	IO.COM 1,53 (14,21)
14,	6	IO.COM 1,112 (23,30)
14,	6	IO.COM 1,123 (25,15)
14,	6	IO.COM 1,126 (26,3)
14,	6	IO.COM 1,154 (30,5)
14,	6	IO.COM 1,183 (34,9)
14,	6	IO.COM 1,186+ (34,19+)
14,	6	IO.COM 1,188 (34,32+)
14,	6	IO.COM 2,115 (73,15)
14,	6	IO.COM 2,124 (75,5)
14,	6	IO.COM 2,126 (75,17)
14,	6	IO.COM 6,19 (110,19)
14,	6	IO.COM 6,37 (114,19)
14,	6	IO.COM 6,41 (115,11)
14,	6	IO.COM 6,104 (128,14)
14,	6	IO.COM 6,106+ (128,24+)
14,	6	IO.COM 6,224 (152,24+)
14,	6	IO.COM 13,19 (229,9)
14,	6	IO.COM 19,6 (299,20)
14,	6	IO.COM 19,39 (305,26)
14,	6	IO.COM 19,71 (311,19)
14,	6	IO.COM 19,87 (314,7)
14,	6	IO.COM 20,173 (353,16)
14,	6	IO.COM 20,240 (363,28)
14,	6	IO.COM 20,245 (364,16)
14,	6	IO.COM 20,363 (380,31+)
14,	6	IO.COM 28,95 (404,3)
14,	6	IO.COM 28,156 (412,28)
14,	6	IO.COM 28,159 (413,1+)
14,	6	IO.COM 32,80 (437,8)
14,	6	IO.COM 32,106 (440,29)
14,	6	IO.COM 32,322 (470,10)
14,	6	IO.COM 32,387 (478,29)
14,	6	IVD.HOM 2,1 (472,26)
14,	6	IVD.HOM 3,6 (487,15)
14,	6	LAM.CAT (246,9)

14,	6	LEV.HOM 9,11 (439,17)
14,	6	LEV.HOM 9,11 (440,13)
14,	6	LEV.HOM 12,3 (460,2)
14,	6	LVC.CAT 1 (227,7)
14,	6	LVC.CAT 16 (233,4)
14,	6	LVC.CAT 121 (276,18)
14,	6	LVC.HOM 7 (46,2)
14,	6	LVC.HOM 30 (172,6)
14,	6	LVC.HOM 32 (184,15)
14,	6	LVC.HOM 35 (202,6+)
14,	6	LVC.HOM 36 (208,13)
14,	6	MART 10 (10,28)
14,	6	MAT.CAT 252 (117,3)
14,	6	MAT.CAT 290 (129,1)
14,	6	MAT.CAT 428 (178,1)
14,	6	MAT.CAT 487 (200,12)
14,	6	MAT.COM 12,9 (83,12)
14,	6	MAT.COM 12,33 (143,16)
14,	6	MAT.COM 12,33 (144,5)
14,	6	MAT.COM 12,40 (161,20)
14,	6	MAT.COM 13,9 (203,30)
14,	6	MAT.COM 15,12 (380,21)
14,	6	MAT.COM 15,22 (415,1)
14,	6	MAT.COM A 6 (10,20)
14,	6	MAT.COM A 33 (61,14)
14,	6	MAT.COM A 33 (62,11+)
14,	6	MAT.COM A 42 (84,14)
14,	6	MAT.COM A 47 (96,2)
14,	6	MAT.COM A 47 (98,1)
14,	6	MAT.COM A 65 (152,22)
14,	6	MAT.COM A 65 (153,21)
14,	6	MAT.COM A 79 (190,7)
14,	6	MAT.COM A 88 (201,26)
14,	6	MAT.COM A 111 (233,8)
14,	6	MAT.COM A 126 (263,1)
14,	6	MAT.COM A 140 (292,24)
14,	6	NVM.HOM 12,3 (106,11)
14,	6	NVM.HOM 17,6 (166,23)
14,	6	NVM.HOM 20,2 (190,24)
14,	6	NVM.HOM20,2 (191,5)
14,	6	NVM.HOM 23,4 (216,7)
14,	6	NVM.HOM 27,2 (259,5)
14,	6	NVM.HOM 27,13 (280,16)
14,	6	PRINC 1,1,1 (90,17)
14,	6	PRINC 1,2,4 (116,78+)
14,	6	PRINC 1,2,4 (118,98+)
14,	6	PRINC 1,2,6 (124,190)
14,	6	PRINC 1,2,7 (124,204+)
14,	6	PRINC 1,3,3 (148,72)
14,	6	PRINC 1,5,5 (190,261)
14,	6	PRINC 4,4,1 (402,47)
14,	6	PRINC PR,1 (76,4)
14,	6	PRINC A (7,8)
14,	6	PRINC A (36,13)
14,	6	PS.CAT (1100,B12)
14,	6	PS.CAT (1141,A10)
14,	6	PS.CAT A (121,B 3)
14,	6	PS.CAT B (481,16)
14,	6	PS.CAT D (186,19)
14,	6	PS.CAT D (194,8+)
14,	6	PS.CAT D (212,12)
14,	6	PS.CAT D (248,38)
14,	6	PS.CAT D (318,6)
14,	6	PS.CAT D (458,21)
14,	6	PS.CAT E 118,29 (106,4)
14,	6	PS.CAT E 118,86 (112,3)
14,	6	PS.CAT K (80,C12)
14,	6	PS.HOM 1,4 (1327,B 3)
14,	6	PS.HOM 2,1 (1329,B 6+)
14,	6	PS.HOM 4,1 (1351,A 4)
14,	6	PS.HOM 4,2 (1352,C 9)
14,	6	PS.HOM 5,1 (1360,D 4)
14,	6	PS.HOM 5,6 (1365,B 5)
14,	6	REG.HOM 9 (294,2)
14,	6	REG.HOM A 6 (11,7)
14,	6	ROM.CAT 1 (75,13)
14,	6	ROM.CAT A 33 (368,6)
14,	6	ROM.COM (146,16)
14,	6	ROM.COM (224,22)
14,	6	ROM.COM A 1,1 (839,C 6)
14,	6	ROM.COM A 1,18 (866,C13)
14,	6	ROM.COM A 2,5 (882,B 9+)
14,	6	ROM.COM A 2,6 (885,A 8+)
14,	6	ROM.COM A 2,7 (887,C12)
14,	6	ROM.COM A 2,14 (918,C 2)
14,	6	ROM.COM A 3,1 (926,C 7)
14,	6	ROM.COM A 3,1 (927,A 3)
14,	6	ROM.COM A 3,6 (939,C 6+)
14,	6	ROM.COM A 4,7 (985,B 9)
14,	6	ROM.COM A 4,8 (990,A15+)
14,	6	ROM.COM A 4,9 (996,A 3)
14,	6	ROM.COM A 5,3 (1026,B 8)
14,	6	ROM.COM A 5,3 (1027,B 7+)
14,	6	ROM.COM A 5,3 (1028,A11)
14,	6	ROM.COM A 5,6 (1034,C 4)
14,	6	ROM.COM A 6,3 (1062,A 8)
14,	6	ROM.COM A 6,5 (1067,A10)
14,	6	ROM.COM A 6,11 (1092,A 3)
14,	6	ROM.COM A 6,11 (1093,A10+)
14,	6	ROM.COM A 6,12 (1096,A 5)
14,	6	ROM.COM A 7,7 (1122,B12)
14,	6	ROM.COM A 7,9 (1129,C 9)
14,	6	ROM.COM A 7,10 (1130,C 7)
14,	6	ROM.COM A 7,19 (1156,A14)
14,	6	ROM.COM A 8,2 (1162,B 6)
14,	6	ROM.COM A 8,2 (1163,C 8)
14,	6	ROM.COM A 8,3 (1164,B10)
14,	6	ROM.COM A 8,5 (1168,B 3)
14,	6	ROM.COM A 8,6 (1171,C 8)
14,	6	ROM.COM A 9,2 (1212,A14)
14,	6	ROM.COM A 9,34 (1234,B 3)
14,	6	ROM.COM A 10,12 (1269,A13)
14,	6	STROM B 6 (413,A 6)
14,	6	TH.COM (112,2)
14,	6	TH.COM (115,21)
14,	6	TH.COM (118,12)
14,	6	? FR 7 (23,8)
14,	6	? FR 22 (30,3)
14,	6	? GEN.CAT A (128,A13)
14,	6	? MAT.CAT 291 (130,3)
14,	6	? PS.CAT (1181,A11)
14,	6	? PS.CAT (1236,B13)
14,	6	? PS.CAT (1249,C 1)
14,	6	? PS.CAT (1276,C 8)
14,	6	? PS.CAT (1472,B 1)
14,	6	? PS.CAT B (445,20)
14,	6	? PS.CAT B (457,2)
14,	6	? PS.CAT C (141,17)
14,	6	? PS.CAT C (182,34)
14,	6	? PS.CAT D (254,13)
14,	6	? PS.CAT D (454,6)
14,	8	CELS 7,43 (116,30)
14,	8	IO.CAT (556,22)
14,	8	LVC.HOM 3 (21,22)

14,	9		CELS 7,43 (114,18)
14,	9		CELS 7,43 (116,22+)
14,	9		CELS 8,12 (200,27)
14,	9		CT.COM 3 (215,16+)
14,	9		CT.COM 3 (216,1)
14,	9		GEN.HOM 1,13 (17,5+)
14,	9		IO.CAT (540,14)
14,	9		IO.CAT (556,17+)
14,	9		IO.COM 6,19 (110,21)
14,	9		IO.COM 13,153 (250,2)
14,	9		IO.COM 13,228 (261,1)
14,	9		IO.COM 19,35 (305,6)
14,	9		IO.COM 20,47 (334,24)
14,	9		IO.COM 32,359 (475,4)
14,	9		LEV.HOM 13,4 (473,15)
14,	9		LEV.HOM 13,4 (474,7)
14,	9		LVC.HOM 1 (8,5)
14,	9		LVC.HOM 3 (21,24)
14,	9		PRINC 1,1,1 (90,20)
14,	9		PRINC 1,2,6 (124,195)
14,	9		PRINC 1,2,8 (128,259)
14,	9		PRINC 2,4,3 (286,147)
14,	9		ROM.COM A 4,4 (974,B 4)
14,	9		ROM.COM A 7,14 (1141,C13)
14,	9		ROM.COM C (57,19)
14,	10-11		CELS 8,12 (198,10)
14,	10-11		GEN.HOM 1,13 (17,5)
14,	10-11		IER.HOM 1,8 (214,43)
14,	10-11		IER.HOM 1,9 (216,6)
14,	10		CELS 8,17 (212,39)
14,	10	P	IER.HOM 10,7 (410,5)
14,	10		IO.CAT (489,24)
14,	10		IO.COM 20,153 (350,24)
14,	10		IO.COM 20,156 (351,1)
14,	10		LEV.HOM 13,4 (473,14+)
14,	10		PRINC A (359,34)
14,	10		? PS.CAT (1241,D 1+)
14,	10		? PS.HOM 7,13 (202,13)
14,	11		LEV.HOM 12,3 (459,17)
14,	11		LEV.HOM 13,4 (473,15)
14,	12		CELS 2,8 (300,37)
14,	12		CELS 2,48 (394,36)
14,	12		ES.HOM 6,4 (274,16+)
14,	12		ES.HOM 6,4 (275,9)
14,	12		IO.COM 19,86 (313,30)
14,	12		NVM.HOM 7,6 (48,7)
14,	12		? FR E (166,15)
14,	12		? PS.HOM 7,14 (202,13)
14,	15		CT.COM 1 (112,12+)
14,	15		EX.HOM 8,6 (234,14)
14,	15		IO.COM 20,140 (348,33+)
14,	15		? PS.CAT (1505,A 3)
14,	16-17		LVC.HOM 25 (151,3)
14,	16-17		NVM.HOM 12,1 (95,9)
14,	16	P	PRINC 2,7,1 (326,15)
14,	16	P	PRINC 2,7,3 (330,72)
14,	16	P	PRINC 2,7,4 (332,92+)
14,	16	P	PRINC 2,7,4 (334,124)
14,	20		IER.CAT (227,3)
14,	21		EX.HOM 8,6 (234,14)
14,	21		IO.CAT (496,16)
14,	21		IOS.HOM 20,1 (418,9)
14,	21		PS.CAT L (1229,B12)
14,	22		CT.COM 3 (203,6)
14,	23		CELS 8,18 (214,16)
14,	23		CT.COM 2 (165,7+)
14,	23		CT.COM 3 (203,8)

14,	23		CT.COM PR (69,31+)
14,	23		GEN.HOM 1,17 (22,9)
14,	23		IER.HOM 8,1 (354,24)
14,	23		IOS.HOM 20,1 (418,7)
14,	23		IOS.HOM 24,3 (451,5+)
14,	23		IOS.HOM 26,1 (458,7)
14,	23		LVC.HOM 22 (135,2)
14,	23		MAT.CAT 204 (99,11)
14,	23		ORAT 20,2 (344,26)
14,	23		ORAT 23,1 (350,14)
14,	23		ORAT 25,1 (357,7)
14,	23		PRINC 1,1,2 (92,39)
14,	23		PS.CAT (1169,D 5)
14,	23		PS.CAT A (105,C 8)
14,	23		PS.CAT D (242,7)
14,	23		ROM.COM A 1,18 (868,A 5)
14,	23		ROM.COM A 2,13 (908,C 7)
14,	23		? PS.CAT C (75,8)
14,	23		? PS.CAT C (106,32)
14,	23		? PS.CAT C (191,20)
14,	24		IO.COM 13,151 (249,14)
14,	24		IO.COM 13,237 (262,8)
14,	24		MAT.COM 15,10 (376,10)
14,	26		CT.COM 3 (174,17)
14,	26		MAT.COM 15,30 (440,31+)
14,	26		PRINC 1,3,4 (150,108)
14,	27		CELS 8,14 (204,21+)
14,	27		IER.HOM 9,2 (380,4)
14,	27		IO.COM 6,3 (106,16)
14,	27		IOS.HOM 15,1 (381,18)
14,	27		LEV.HOM 13,2 (470,25)
14,	27		LEV.HOM 16,5 (501,17)
14,	27		LVC.HOM 13 (79,8)
14,	27		MART 37 (34,27+)
14,	27		MAT.COM A 101 (221,3)
14,	27		ROM.CAT A 7 (216,7)
14,	27		? MAT.CAT 214 (102,1)
14,	28		CELS 8,14 (204,35)
14,	28		CELS 8,15 (206,26)
14,	28		IO.COM 6,200 (148,22)
14,	28		IO.COM 13,19 (229,9)
14,	28		IO.COM 13,151 (249,14)
14,	28		IO.COM 13,237 (262,8)
14,	28		IO.COM 32,363 (475,18)
14,	28		MAT.COM 15,10 (376,10)
14,	28		MAT.COM A 45 (92,26)
14,	28		ORAT 23,1 (350,10)
14,	28		PRINC A (360,5)
14,	28		PRINC A (360,31)
14,	30		CELS 4,93 (416,20)
14,	30		COR.CAT 18 (355,47)
14,	30		EPH.CAT 4 (238,12)
14,	30		EX.HOM 2,1 (155,15)
14,	30		EX.HOM 2,3 (158,4)
14,	30		EX.HOM 2,4 (161,4)
14,	30		EX.HOM 3,3 (167,16)
14,	30		EX.HOM 3,3 (168,27)
14,	30		EX.HOM 4,6 (177,12)
14,	30		EX.HOM 13,3 (273,18)
14,	30		IER.CAT (228,11)
14,	30		IER.HOM 15,5 (122,4)
14,	30		IO.COM 20,226 (361,24)
14,	30		IO.COM 20,281 (368,33)
14,	30		IO.COM 20,330 (376,18)
14,	30		IOS.HOM 8,3 (339,1)
14,	30		IVD.HOM 7,2 (507,22)
14,	30		LEV.HOM 12,2 (456,9)

14,	30	LVC.HOM 6 (35,1)
14,	30	LVC.HOM 6 (35,8)
14,	30	LVC.HOM 23 (144,24)
14,	30	MAT.COM 13,10 (208,13)
14,	30	NVM.HOM 12,3 (104,14+)
14,	30	NVM.HOM 12,3 (106,27)
14,	30	NVM.HOM 13,7 (117,15)
14,	30	PRINC 1,5,2 (176,45)
14,	30	PRINC 1,5,5 (192,273)
14,	30	PRINC 2,6,4 (318,153)
14,	30	PS.CAT C (152,27)
14,	30	PS.HOM 5,7 (1366,C10)
14,	30	ROM.CAT B 50 (19,4)
14,	30	ROM.COM A 7,10 (1130,A13)
14,	30	ROM.COM A 9,30 (1230,C 1)
14,	30	? FR A 4 (92,R 5)
15,	1-3	ROM.COM A 1,13 (859,B 6+)
15,	1-2	CT.COM 3 (225,10)
15,	1-2	CT.HOM 2,12 (58,26)
15,	1-2	EZ.HOM 5,5 (377,1)
15,	1-2	IER.CAT (209,30+)
15,	1-2	IER.CAT (212,5)
15,	1-2	NVM.HOM 16,9 (152,22+)
15,	1-2	ROM.COM A 5,9 (1044,C12)
15,	1	CELS 5,12 (44,8+)
15,	1	COR.CAT 14 (243,5)
15,	1	CT.CAT A (284,C 7)
15,	1	CT.COM 2 (171,8+)
15,	1	CT.COM 3 (185,14)
15,	1	CT.COM 3 (186,6)
15,	1	CT.COM 3 (193,14+)
15,	1	CT.COM PR (66,22)
15,	1	CT.HOM 2,3 (47,1+)
15,	1	DT.CAT (809,B 3)
15,	1	EZ.HOM 1,5 (329,25)
15,	1	EZ.HOM 5,5 (377,14+)
15,	1	GEN.HOM 16,4 (141,17)
15,	1	IER.CAT (209,30)
15,	1	IER.CAT (232,12)
15,	1	IER.HOM A 3,4 (326,16+)
15,	1	IO.COM 1,130 (26,20)
15,	1	IO.COM 1,154 (30,5)
15,	1	IO.COM 1,205+ (37,13+)
15,	1	IO.COM 1,207+ (37,24+)
15,	1	IO.COM 6,292 (165,26)
15,	1	IOS.HOM 15,7 (393,17)
15,	1	IVD.HOM 6,2 (500,6)
15,	1	LEV.HOM 16,4 (498,13)
15,	1	MAT.COM 11,13 (54,32)
15,	1	MAT.COM A 53 (120,24)
15,	1	MAT.COM A 85 (196,26)
15,	1	MAT.COM A 86 (198,12)
15,	1	MAT.COM A 137 (282,20)
15,	1	NVM.HOM 16,9 (152,21+)
15,	1	PS.CAT (1168,A 3)
15,	1	REG.HOM 9 (294,8+)
15,	1	ROM.COM A 9,30 (1230,A13)
15,	1	? PS.CAT B (478,11)
15,	1	? PS.CAT F (139,11)
15,	2	CT.HOM 2,12 (59,2)
15,	2	EZ.HOM 5,5 (377,5+)
15,	2	IER.CAT (209,32+)
15,	2	IER.CAT (210,3+)
15,	2	IER.HOM A 3,4 (326,17)
15,	2	LAM.CAT (255,4)
15,	3	IVD.HOM 8,5 (514,16)
15,	3	ROM.COM A 8,12 (1198,A 9)
15,	4-6	CELS 5,12 (44,6+)
15,	4-5	PS.CAT D (252,2)
15,	4-5	? PS.CAT C (266,9)
15,	4	CT.CAT A (265,C11)
15,	4	CT.COM 3 (185,16+)
15,	4	NVM.HOM 24,4 (232,15)
15,	5	EZ.HOM 5,5 (377,1)
15,	5	EZ.HOM 5,5 (377,17)
15,	5	IER.CAT (209,30)
15,	5	IER.HOM A 3,4 (326,17)
15,	5	IO.COM 1,130 (26,22)
15,	5	IO.COM 1,154 (30,5)
15,	5	IO.COM 1,206 (37,21)
15,	5	IO.COM 28,215 (420,27)
15,	5	LEV.HOM 7,2 (376,8)
15,	5	LVC.CAT 182 (302,7)
15,	5	NVM.HOM 16,9 (152,22)
15,	5	NVM.HOM 23,4 (216,10)
15,	5	ORAT 28,3 (377,6)
15,	6	EZ.HOM 5,5 (377,1)
15,	6	EZ.HOM 5,5 (377,5+)
15,	6	IER.CAT (210,1)
15,	6	ROM.COM A 1,13 (859,B10+)
15,	9-12	MAT.COM A 2 (6,5)
15,	9-12	MAT.COM A 4 (7,31+)
15,	10	? PS.CAT (1505,A 4)
15,	12	ROM.COM A 9,6 (1219,A 6)
15,	13	GEN.HOM 4,2 (52,17)
15,	13	LEV.HOM 2,4 (297,18)
15,	13	LEV.HOM 5,11 (354,2)
15,	13	ROM.CAT A 30 (364,4)
15,	14-15	MART 13 (13,13)
15,	14-15	ORAT 1 (298,6)
15,	14	? FR 1 (21,4)
15,	15	CT.COM 2 (119,20)
15,	15	CT.COM 3 (235,8)
15,	15	EPH.CAT 3 (237,20)
15,	15	GEN.HOM 16,5 (141,29)
15,	15	GEN.HOM 16,5 (142,2)
15,	15	IO.COM 1,201 (36,31)
15,	15	IO.COM 1,202 (36,35+)
15,	15	PRINC 1,6,4 (206,187)
15,	15	ROM.COM A 4,12 (1002,B 6)
15,	15	ROM.COM A 8,12 (1197,B 4)
15,	15	? FR 1 (21,2)
15,	15	? PR.CAT (200,D 7)
15,	15	? PR.CAT (233,D14)
15,	16	EX.HOM 11,3 (255,6)
15,	18-19	MART 41 (38,22)
15,	18	IOS.HOM 1,5 (292,27+)
15,	18	PS.HOM A 2,8 (1387,B 7)
15,	18	PS.HOM A 2,8 (1388,A 3)
15,	19-20	ROM.COM A 9,1 (1206,A 7)
15,	19	IO.COM 19,136 (322,5)
15,	19	IO.COM 19,150 (324,24)
15,	19	LEV.HOM 9,3 (422,24+)
15,	19	MART 39 (36,14)
15,	19	MAT.COM 10,18 (24,27)
15,	19	PRINC 2,5,4 (306,238)
15,	19	ROM.COM A 5,1 (1010,B10)
15,	20	IER.HOM 20,9 (296,72)
15,	22	EX.HOM 7,6 (213,13)
15,	22	IO.COM 1,270 (48,5+)
15,	22	IO.COM 1,274 (48,22)
15,	22	IO.COM 2,106 (71,23)
15,	22	LAM.CAT (258,27)
15,	22	PRINC 1,3,6 (154,172)

15,	22	PRINC 1,3,6 (156,182)
15,	22	ROM.COM A 3,2 (931,C 5)
15,	24-25	PS.HOM A 2,8 (1387,B 7)
15,	24-25	PS.HOM A 2,8 (1388,A 3)
15,	24	LEV.HOM 7,3 (382,1+)
15,	25	PS.CAT (1132,B15)
15,	25	PS.HOM A 2,8 (1388,A 8)
15,	25	ROM.COM C (55,20)
15,	25	? PS.CAT B (450,26)
15,	26	CT.COM PR (74,25+)
15,	26	IOS.HOM 3,2 (303,8)
15,	26	PRINC 1,3,4 (150,108)
15,	26	PRINC 3,5,8 (234,243)
15,	26	ROM.COM A 6,13 (1098,B14)
15,	26	ROM.COM A 7,1 (1103,C12)
15,	26	? PS.CAT (1289,B 3)
16,	2	IO.COM 28,232 (422,20)
16,	2	IO.COM 28,235+ (423,4+)
16,	5	ORAT 23,1+ (350,12+)
16,	7	PASC 2,49 (250,3)
16,	8	? PS.CAT (1449,B 3)
16,	11	CELS 4,93 (416,20)
16,	11	CELS 8,54 (296,30)
16,	11	EPH.CAT 4 (238,12)
16,	11	EX.HOM 2,1 (155,15)
16,	11	EX.HOM 2,3 (158,4)
16,	11	EX.HOM 2,4 (161,4)
16,	11	EX.HOM 3,3 (167,16)
16,	11	EX.HOM 3,3 (168,27)
16,	11	EX.HOM 4,6 (177,12)
16,	11	EX.HOM 13,3 (273,18)
16,	11	IER.CAT (228,11)
16,	11	IO.COM 20,226 (361,24)
16,	11	LVC.HOM 30 (173,10+)
16,	11	LVC.HOM 35 (199,8)
16,	11	LVC.HOM 39 (220,2)
16,	11	MAT.COM 11,14 (56,6)
16,	11	MAT.COM 12,18 (111,15)
16,	11	PRINC 1,5,2 (176,45)
16,	11	PRINC 1,5,5 (192,273)
16,	11	PS.HOM 4,2 (1353,A 5)
16,	11	ROM.CAT B 52 (21,30)
16,	11	ROM.COM A 4,11 (1000,C13)
16,	12-13	CELS 2,2 (282,5)
16,	12-13	IOS.HOM 3,2 (303,8)
16,	12-13	PRINC 1,3,4 (150,108)
16,	12-13	PRINC 2,7,3 (330,78)
16,	12-13	ROM.COM A 9,36 (1236,A 3)
16,	12	CELS 2,2 (282,10+)
16,	12	CELS 2,2 (284,32+)
16,	13	CELS 2,2 (284,39+)
16,	13	IO.COM 20,263 (366,26)
16,	14-15	ROM.COM A 6,13 (1098,B15)
16,	14	IO.COM 2,127 (75,24)
16,	14	IO.COM 20,263 (366,28)
16,	15	CT.COM 3 (177,3)
16,	15	ROM.COM A 6,13 (1098,C 2)
16,	15	ROM.COM A 9,41 (1243,A14)
16,	16	IO.COM 32,384+ (478,14+)
16,	18-20	IO.COM 32,384+ (478,16+)
16,	20	ROM.COM A 2,7 (887,B10)
16,	22	GEN.HOM 8,10 (85,23)
16,	23-24	ORAT 15,2 (334,22+)
16,	25	CELS 4,87 (400,28)
16,	25	CT.COM PR (76,23)
16,	25	EPH.CAT 36 (575,4)
16,	27-28	CT.COM PR (69,23)

16,	27	CT.COM PR (70,12)
16,	27	IO.COM 20,153 (350,23)
16,	27	NVM.HOM 24,4 (232,18)
16,	28	LEV.HOM 8,10 (408,26)
16,	33	CELS 6,59 (326,14)
16,	33	CELS 8,14 (204,26)
16,	33	CELS 8,70 (338,15)
16,	33	IO.COM 6,286 (164,15)
16,	33	IOS.HOM 7,2 (329,13)
16,	33	IOS.HOM 7,3 (330,11)
16,	33	LEV.HOM 9,5 (425,25)
16,	33	LVC.CAT 154 (288,5)
16,	33	PRINC 3,2,5 (174,340+)
16,	33	ROM.COM A 2,7 (887,B14)
16,	33	? FR 33 (38,4)
17,		OS.COM (54,1)
17,	1-3	MAT.COM 12,39 (156,10)
17,	1	CT.COM 3 (196,23)
17,	1	EX.HOM 6,1 (192,16)
17,	1	IO.COM 1,128 (26,14)
17,	1	MAT.COM A 74 (174,30+)
17,	1	ORAT 13,1 (326,6)
17,	2	MAT.COM A 62 (143,11)
17,	3	CELS 3,37 (86,6)
17,	3	CT.COM PR (70,7)
17,	3	IO.CAT (558,23)
17,	3	IO.COM 2,16 (54,31)
17,	3	IO.COM 2,18+ (55,3+)
17,	3	LVC.CAT 175 (300,5)
17,	3	MAT.COM A 45 (92,25)
17,	3	NVM.HOM 27,10 (270,10)
17,	3	PRINC A (47,7)
17,	3	ROM.COM A 2,5 (883,A 6)
17,	3	ROM.COM A 2,7 (887,C 3)
17,	3	ROM.COM A 2,7 (888,B 3+)
17,	3	ROM.COM A 3,1 (927,A 5)
17,	3	ROM.COM A 6,5 (1067,A 8)
17,	3	ROM.COM A 8,2 (1161,A 2)
17,	4	LEV.HOM 7,2 (376,11+)
17,	4	LEV.HOM 7,2 (377,2+)
17,	4	MAT.CAT 339 (147,5)
17,	5-6	MAT.COM 13,20 (235,35+)
17,	5	LEV.HOM 7,2 (379,2)
17,	5	MAT.COM 15,23 (419,26)
17,	5	MAT.COM 16,5 (479,3)
17,	5	MAT.COM A 50 (110,8)
17,	5	MAT.COM A 135 (279,22)
17,	5	PASC 1,11 (174,14)
17,	5	PRINC 3,5,6 (228,162)
17,	5	PS.CAT (1168,C 4)
17,	8	ROM.COM A 1,7 (852,D 1)
17,	9	MAT.COM 13,20 (236,6)
17,	9	MAT.COM 13,20 (236,29)
17,	10	CT.COM 3 (177,3)
17,	10	EX.HOM 8,2 (221,3)
17,	10	IO.COM 20,354 (379,28)
17,	10	PRINC 1,2,10 (134,359+)
17,	10	ROM.COM A 1,3 (847,A 9)
17,	10	ROM.COM A 6,13 (1098,C 1)
17,	10	ROM.COM A 7,5 (1115,A 5)
17,	10	ROM.COM A 8,13 (1201,B 7)
17,	10	ROM.COM A 9,41 (1243,A15)
17,	10	? FR E (166,12)
17,	11	EZ.HOM 9,1 (406,14)
17,	11	IO.CAT (574,3)
17,	11	LEV.HOM 7,2 (379,2)
17,	11	MAT.COM 13,20 (236,12+)

17, 11 OS.COM (54,3)
17, 12-13 MAT.COM A 83 (195,10)
17, 12 * FR (274,9)
17, 12 GEN.CAT D 1,297 (91,1)
17, 12 IO.COM 20,301 (372,9)
17, 12 MAT.CAT 252 (117,5+)
17, 12 ROM.COM A 2,8 (891,B13)
17, 13 MAT.COM 13,20 (236,20)
17, 14 MAT.COM 13,20 (236,35+)
17, 14 MAT.COM 13,20 (237,8)
17, 14 MAT.COM 13,21 (238,4+)
17, 14 MAT.COM 13,21 (239,21)
17, 14 MAT.COM A 72 (169,18)
17, 14 PRINC 2,3,6 (264,236)
17, 14 PRINC 2,3,6 (266,239+)
17, 16 MAT.COM 13,20 (237,11)
17, 16 MAT.COM 13,21 (238,4+)
17, 16 MAT.COM 13,21 (239,21)
17, 16 PRINC 2,3,6 (264,236)
17, 16 PRINC 2,3,6 (266,239+)
17, 17 CELS 2,9 (304,46)
17, 17 CELS 2,10 (308,17)
17, 19-20 PASC 2,47 (246,14+)
17, 19 NVM.HOM 11,8 (91,10)
17, 20-21 PRINC 1,6,2 (200,95)
17, 21-22 CELS 8,12 (198,9)
17, 21-22 EPH.CAT 4 (239,36)
17, 21-22 GEN.HOM 1,13 (17,24)
17, 21-22 IOS.HOM 17,2 (404,1)
17, 21-22 ROM.COM (128,17)
17, 21 CT.COM 1 (103,16)
17, 21 EZ.HOM 9,1 (406,14)
17, 21 IO.COM 1,174 (32,21)
17, 21 IO.COM 28,184 (416,6)
17, 21 MART 39 (37,5)
17, 21 MAT.COM 13,20 (237,14)
17, 21 NVM.HOM 16,6 (145,5)
17, 21 NVM.HOM 21,3 (203,19)
17, 21 OS.COM (54,3)
17, 21 PRINC 2,3,5 (262,206)
17, 21 PRINC 3,6,1 (238,36)
17, 21 PRINC 3,6,4 (244,131)
17, 21 PRINC 3,6,6 (246,166)
17, 21 PRINC A (282,8)
17, 21 PRINC A (359,34)
17, 21 ROM.COM A 4,9 (997,C 8)
17, 21 ROM.COM A 5,9 (1045,A 5)
17, 22-23 PRINC 1,6,2 (200,99)
17, 22 IO.COM 20,356 (379,36+)
17, 24 CT.COM 3 (235,10)
17, 24 IO.COM 19,149 (324,19)
17, 24 IOS.HOM 17,2 (403,27+)
17, 24 NVM.HOM 21,3 (203,17)
17, 24 NVM.HOM 28,4 (285,11)
17, 24 PRINC 2,3,5 (262,205)
17, 24 PRINC 2,3,6 (266,249)
17, 24 PRINC 2,11,6 (410,233)
17, 24 PRINC 3,5,4 (224,97)
17, 24 PRINC 3,6,1 (238,35)
17, 24 PS.HOM 5,6 (1365,C 8)
17, 24 ROM.COM A 5,9 (1045,A 3)
17, 24 ROM.COM A 7,3 (1106,C 4)
17, 25 PRINC 2,5,4 (304,231)
18, 1 IO.COM 19,62 (310,3)
18, 1 IO.COM 28,202 (419,8)
18, 2 IO.COM 28,203 (419,12)
18, 3 IO.COM 19,63 (310,5)
18, 3 IO.COM 28,204 (419,13)
18, 3 MAT.COM A 99 (217,3)
18, 4-8 CELS 2,10 (308,24)
18, 4-8 MAT.COM A 76 (178,9)
18, 4-6 IO.COM 28,206 (419,19)
18, 4-6 MAT.COM A 100 (219,13)
18, 4 * CELS 2,13 (318,11)
18, 4 CELS 2,14 (324,2)
18, 4 * CELS 2,15 (324,3)
18, 6 IO.COM 28,208 (419,27)
18, 7 IO.COM 28,207 (419,23)
18, 10 MAT.COM A 101 (221,6+)
18, 10 MAT.COM A 102 (221,23)
18, 10 MAT.COM A 102 (223,8)
18, 11 MAT.COM A 92 (210,12)
18, 11 MAT.COM A 103 (224,20)
18, 12-13 IO.COM 32,376 (477,9)
18, 12 IO.COM 28,208 (419,24)
18, 13-14 LEV.HOM 1,3 (284,10)
18, 14 COR.CAT 6 (235,7)
18, 14 PASC 2,43 (238,34)
18, 17 PRINC 1,8,2 (224,51+)
18, 20 MAT.COM A 100 (218,15)
18, 28 IO.COM 28,119 (407,26)
18, 31 IO.COM 28,232 (422,23)
18, 33 IO.COM 1,129 (26,16)
18, 35 IO.COM 28,232 (422,24)
18, 36 CELS 1,61 (242,28+)
18, 36 IER.HOM 14,17 (106,4+)
18, 36 IO.COM 1,129 (26,17)
18, 36 MAT.COM 13,9 (203,34+)
18, 37 IER.HOM 14,7 (80,6)
18, 37 IER.HOM A 3,4 (326,15)
18, 37 IO.COM 19,39 (305,28)
18, 37 IO.COM 28,192 (417,29)
18, 37 PRINC 3,3,2 (186,75+)
18, 40 CELS 8,42 (266,23)
18, 40 IO.COM 28,233 (422,26)
18, 40 LVC.CAT 246 (331,3)
18, 40 LVC.CAT 246 (332,7)
18, 40 MAT.COM 16,23 (556,17+)
18, 40 MAT.COM A 33 (63,21)
18, 40 MAT.COM A 120 (255,9)
19, 1 CT.COM 3 (215,19)
19, 1 IER.HOM 19,12 (224,28+)
19, 1 IO.COM 19,61 (309,32)
19, 3 IER.HOM 19,12 (224,40)
19, 7 IO.COM 28,234 (422,27)
19, 7 NVM.HOM 14,4 (127,4)
19, 7 ROM.COM A 6,12 (1096,A14)
19, 9 IER.HOM 19,12 (224,42)
19, 9 IO.COM 19,61 (309,32)
19, 10 CELS 7,43 (116,25)
19, 11 PRINC 3,2,6 (180,405)
19, 11 PS.HOM 5,4 (1362,A14)
19, 12 IO.COM 28,234 (422,29)
19, 12 LEV.HOM 10,2 (443,15)
19, 15 EZ.CAT A (817,D 9)
19, 15 IER.HOM 18,5 (192,61)
19, 15 IER.HOM A 3,1 (306,80)
19, 15 IO.COM 13,373 (285,5)
19, 15 IO.COM 28,234 (422,32+)
19, 15 IO.COM 28,235 (423,2)
19, 15 LVC.HOM 1 (8,2)
19, 15 PS.CAT (1120,C 6)
19, 15 ROM.COM A 8,13 (1199,B 2)
19, 15 ? PS.CAT A (141,C14)

19,	16-18		MAT.COM 12,24 (125,6+)
19,	17		GEN.CAT A 173 (166,1)
19,	17		GEN.HOM 8,6 (81,6)
19,	17		MAT.CAT 551,3 (225,1)
19,	17		MAT.COM A 126 (263,6+)
19,	17		MAT.COM A 126 (264,4)
19,	18		MAT.COM A 133 (270,16)
19,	19-20		MAT.COM A 118 (251,14)
19,	19		MAT.CAT 261 (119,1)
19,	20		MAT.COM A 130 (267,7)
19,	23-24		MAT.COM A 128 (266,2)
19,	23		EZ.HOM 3,3 (352,7)
19,	23		IO.COM 6,164 (142,16)
19,	23		MAT.CAT 48 (35,4)
19,	23		MAT.COM A 125 (261,10)
19,	25-27		LVC.HOM 17 (105,15)
19,	25		LVC.HOM 17 (106,18)
19,	25		LVC.HOM 17 (107,6)
19,	26-27		ROM.COM A 10,30 (1282,B 4)
19,	26		IO.COM 1,23 (8,21)
19,	26		IO.COM 1,23 (9,3)
19,	29		MAT.COM A 137 (282,10+)
19,	30		MAT.COM A 137 (281,19)
19,	30		MAT.COM A 138 (283,8+)
19,	30		MAT.COM A 138 (284,2)
19,	31-34		CELS 3,32 (76,19)
19,	31		MAT.COM A 140 (291,28+)
19,	31		MAT.COM A 140 (292,1+)
19,	31		MAT.COM A 142 (295,23)
19,	32-36		IO.COM 10,95 (187,5)
19,	32-33		CELS 2,16 (330,44)
19,	32-33		IO.COM 19,102 (316,25)
19,	32-33		IO.COM 19,116 (319,12)
19,	32		MAT.COM A 140 (292,4)
19,	33		MAT.COM A 140 (292,6)
19,	34-35		CELS 2,36 (372,7+)
19,	34		CELS 2,69 (448,36)
19,	34		EX.HOM 11,2 (254,8)
19,	34		GAL.COM (587,A12)
19,	34		IO.COM 2,61 (62,23)
19,	34		LEV.CAT (411,24)
19,	34		LEV.CAT A (404,A 8)
19,	34		LEV.HOM 8,10 (410,5)
19,	34		LEV.HOM 8,10 (411,1+)
19,	34		TH.COM (116,2)
19,	34		? CT.CAT (1741,C14)
19,	34		? PR.CAT (252,A 6)
19,	34		? PS.CAT A (141,D 7)
19,	34		? PS.CAT C (139,22)
19,	34		? PS.CAT C (322,12)
19,	36		IO.COM 10,235 (210,31)
19,	36		MAT.COM 10,22 (31,13)
19,	36		? MAT.CAT 318 (140,4)
19,	38-39		? PS.CAT C (42,4)
19,	41		CELS 2,69 (448,27+)
19,	41		MAT.COM A 143 (296,25)
20,	1-29		MAT.COM A 132 (269,23)
20,	1-2		CELS 2,60 (426,21)
20,	1	*	CELS 2,55 (414,19)
20,	1	*	CELS 2,59 (424,18)
20,	11-29	*	CELS 7,35 (94,1)
20,	11-28	*	CELS 2,70 (452,11)
20,	11-28	■	CELS 2,70 (454,29)
20,	11-18	*	CELS 2,55 (414,19)
20,	11-18	*	CELS 2,59 (424,18)
20,	11-18		CELS 2,60 (426,21)
20,	12	*	CELS 5,52 (146,9)
20,	12	*	CELS 5,56 (154,4)
20,	12		CELS 5,56 (154,7+)
20,	12	*	CELS 5,58 (158,1)
20,	12		CELS 5,58 (158,9+)
20,	17		CELS 8,26 (232,21)
20,	17		EX.HOM 6,2 (193,23+)
20,	17		EX.HOM 6,2 (194,1)
20,	17		EZ.HOM 9,1 (407,9+)
20,	17		GEN.HOM 1,13 (17,21)
20,	17		HERACL 8 (72,10+)
20,	17		IO.COM 6,287 (164,25)
20,	17		IO.COM 6,288 (164,30+)
20,	17		IO.COM 6,291+ (165,20+)
20,	17		IO.COM 10,245 (212,6)
20,	17		IO.COM 13,180 (254,16)
20,	17		IO.COM 19,27 (303,18)
20,	17		IO.COM 20,340 (377,34+)
20,	17		IO.COM 32,371 (476,19)
20,	17		IO.COM 32,373 (476,22)
20,	17		IO.COM 32,374 (477,3)
20,	17		LEV.HOM 9,5 (424,23)
20,	17		LEV.HOM 12,2 (458,3)
20,	17		MAT.COM 17,36 (702,34+)
20,	17		MAT.COM A 130 (267,15)
20,	17		MAT.COM A 132 (270,1)
20,	17		ORAT 23,2 (350,28)
20,	17		? FR 1 (21,5)
20,	18		IO.COM 13,179 (254,10)
20,	19-29	■	CELS 2,59 (422,6)
20,	19-29	*	CELS 2,59 (424,16)
20,	19-29		CELS 2,59 (424,20)
20,	19-29	*	CELS 3,22 (50,8)
20,	19		STROM E (378,C 4+)
20,	20		STROM E (378,B11)
20,	21		LVC.CAT 255 (335,7)
20,	22-23		LVC.HOM 27 (160,2)
20,	22-23		MAT.COM 12,11 (87,18)
20,	22-23		MAT.COM 16,15 (524,11)
20,	22-23		ORAT 28,9 (380,17)
20,	22		CELS 7,51 (134,10)
20,	22		IO.COM 28,128 (409,2)
20,	22		PRINC 1,3,2 (146,40)
20,	22		PRINC 1,3,7 (158,220)
20,	22		ROM.COM A 6,13 (1100,A13+)
20,	22		? DT.CAT A (25,A 1)
20,	23		IO.COM 19,88 (314,9)
20,	23		MAT.COM A 120 (254,24)
20,	23		ORAT 14,6 (333,16)
20,	24-29	■	CELS 2,55 (414,18)
20,	24-26	*	CELS 2,61 (426,1)
20,	24-26		CELS 2,61 (428,6)
20,	24	P	IO.CAT (561,27+)
20,	25-28	■	CELS 2,55 (414,20)
20,	25		CELS 2,61 (428,11)
20,	25		CELS 6,9 (200,19)
20,	25		GAL.COM (587,A15)
20,	25		IO.CAT (561,12)
20,	25		IOB.CAT B (386,39)
20,	25		STROM E (378,C 2)
20,	25		? PS.CAT B (477,16)
20,	26-27		CELS 2,62 (430,10)
20,	26-27		CT.CAT A (273,B12)
20,	26-27		? PS.CAT C (196,7)
20,	26		CELS 2,63 (432,11)
20,	26		CELS 2,69 (450,63)
20,	26		LVC.CAT 255 (335,7)
20,	26		LVC.HOM 17 (104,23+)

20, 26 STROM E (378,C 4+)
20, 27 CELS 2,61 (428,21)
20, 27 IO.CAT (561,21)
20, 27 IO.COM 13,180 (254,17)
20, 27 LVC.HOM 17 (104,22)
20, 27 STROM E (378,C 2)
20, 28 CT.CAT A (273,C 1)
20, 29 IO.COM 10,301 (221,28+)
20, 29 IO.COM 10,303 (222,5)
20, 29 IO.COM 10,304 (222,6)
20, 29 ROM.COM A 8,6 (1171,C 3)
20, 30 LVC.HOM 27 (157,20)
21, 1-23 MAT.COM A 132 (269,23)
21, 1-14 * CELS 3,22 (50,8)
21, 1-14 * CELS 7,35 (94,1)
21, 1 LVC.CAT 104 (270,8)
21, 4 STROM E (378,B12)
21, 9-10 COR.CAT A 84 (46,14)
21, 12-14 STROM E (378,B15)
21, 13 CELS 1,70 (270,9)
21, 13 COR.CAT A 84 (46,14)
21, 15-17 ROM.COM A 5,10 (1053,C 4)
21, 15 ? PR.CAT (184,C11)
21, 17 ? PR.CAT (184,C13)
21, 18-19 CELS 2,45 (386,15)
21, 18 IO.COM 32,262 (461,17)
21, 18 MAT.COM A 66 (156,33+)
21, 19 IO.COM 32,319 (470,1)
21, 19 MART 50 (47,6)
21, 20-23 IO.COM 32,260 (460,30+)
21, 20-21 IO.COM 32,262 (461,14)
21, 20 CT.HOM 1,3 (32,8+)
21, 20 EZ.HOM 6,4 (382,25)
21, 20 IO.COM 5 (101,27)
21, 20 IO.COM 32,263 (461,20)
21, 20 IO.COM 32,279 (463,34+)
21, 20 LEV.HOM 1,4 (286,5)
21, 24 IO.COM 32,261 (461,9)
21, 25 FR C (85,1+)
21, 25 GEN.COM B PR (545,A 4)
21, 25 IO.COM 1,61 (15,23)
21, 25 IO.COM 5 (101,29)
21, 25 IO.COM 13,27 (230,6)
21, 25 IO.COM 13,33 (230,27)
21, 25 IO.COM 19,59 (309,26)
21, 25 IO.COM 20,304 (372,20)
21, 25 LVC.HOM 27 (157,21)
21, 25 LVC.HOM 29 (167,23+)
21, 25 MAT.COM 14,12 (304,20)
21, 25 MAT.COM 17,2 (582,10)
21, 25 PRINC 2,6,1 (310,33)
21, 25 ? FR 36 (40,16)

Actes

HEB.HOM (580,8)
IO.COM 1,15 (6,16)
IO.COM 32,64 (434,22)
IOS.HOM 7,1 (328,4)
1, 3 CELS 2,63 (430,8)
1, 3 IER.HOM 14,12 (92,61)
1, 3 MAT.COM A 40 (79,15)
1, 5 CELS 7,51 (134,12)
1, 5 LVC.HOM 24 (148,12+)
1, 6-11 MAT.COM A 40 (78,15)

1, 6-7 MAT.COM A 55 (125,16+)
1, [redacted] CELS 1,31 (160,39+)
1, 8 IO.COM 2,211 (93,17)
1, 8 MAT.COM 10,18 (24,20)
1, 8 PRINC 1,3,7 (158,231)
1, 8 ROM.COM A 1,10 (855,C11)
1, 9-11 MAT.COM A 50 (109,12)
1, 9-11 MAT.COM A 50 (110,26+)
1, 9 LEV.HOM 1,4 (286,25)
1, 9 LVC.HOM 24 (148,13)
1, 9 MAT.COM A 76 (178,11)
1, 9 MAT.COM A 143 (296,18)
1, 9 PS.COM1 C (600,A 4)
1, 9 * PS.COM1 C (600,C10)
1, 9 ? PS.CAT A (112,B13)
1, 12 STROM A 5 (10,16)
1, 13-14 CELS 8,22 (224,20)
1, 13-14 IER.HOM 19,13 (228,36)
1, 13-14 ROM.COM A 10,7 (1262,A 6)
1, 13 MAT.COM A 121 (256,3)
1, 14 IOS.HOM 7,2 (329,9)
1, 14 IOS.HOM 9,2 (347,22)
1, 15-26 CELS 2,11 (314,53)
1, 16-22 ORAT 5,5 (310,27+)
1, 16 AC.HOM 4 (51,14+)
1, 18 ORAT 6,5 (315,3)
1, 20 AC.HOM 4 (51,18)
1, 20 IO.COM 10,140 (196,17)
1, 20 ? PS.CAT F (137,6+)
1, 23-26 COR.CAT A 77 (44,3)
1, 23 IOS.CAT (441,23)
1, 23 IOS.HOM 23,2 (441,10)
1, 24 IOS.HOM 9,2 (347,22)
1, 24 ? PS.CAT C (288,26)
1, 26 CELS 2,65 (438,6)
1, 26 IOS.CAT (441,23)
1, 26 IOS.HOM 23,2 (441,14)
2, 1-13 MAT.COM A 40 (78,15)
2, 1-4 LVC.HOM 24 (148,13)
2, 1-4 MAT.COM A 33 (61,9)
2, 1-4 PRINC 2,7,2 (328,35)
2, 2-4 ? DT.CAT A (25,A 2)
2, 2-3 CELS 8,22 (224,22)
2, 2 ROM.COM A 10,7 (1262,A 7)
2, 3 IER.HOM 19,13 (228,38)
2, 3 IO.COM 6,292 (165,28)
2, 3 LEV.HOM 2,2 (292,2+)
2, 3 PS.CAT C (29,22+)
2, 3 PS.HOM B 1,7 (1397,A 1)
2, 3 ROM.COM A 6,13 (1100,A 9)
2, 3 ? PS.CAT B (470,33+)
2, 4 LEV.HOM 2,2 (291,27)
2, 4 LVC.HOM 29 (167,6)
2, 4 PRINC 3,1,17 (106,726)
2, 4 ROM.COM A 6,13 (1100,B14)
2, 4 ROM.COM A 10,7 (1262,A 7)
2, 10 MAT.COM A 126 (264,18)
2, 13 LEV.HOM 2,2 (292,2)
2, 14-36 MAT.COM A 77 (183,3)
2, 16-17 PRINC 2,7,2 (328,40)
2, 17 IO.CAT (523,5)
2, 17 IO.COM 19,28 (303,33)
2, 17 LEV.HOM 1,1 (280,5)
2, 17 LEV.HOM 5,2 (337,18)
2, 17 MAT.CAT 313 (139,10)
2, 17 MAT.COM 10,18 (24,25)
2, 17 NVM.HOM 18,4 (173,5)

2, 21 IER.HOM 20,7 (280,5)
2, 21 MART 28 (25,1)
2, 21 ORAT 11,3 (323,8)
2, 21 ? PS.CAT C (103,6)
2, 22-24 MAT.COM A 129 (266,27)
2, 22 ES.HOM 7,2 (282,19)
2, 22 MAT.COM A 76 (177,25)
2, 22 MAT.COM A 87 (200,18)
2, 22 PRINC 2,6,1 (310,42)
2, 23 PASC 1,12 (176,27)
2, 24 CELS 2,58 (422,16)
2, 24 CT.HOM 2,12 (58,20)
2, 24 ROM.COM A 5,1 (1019,A15)
2, 24 ROM.COM A 5,10 (1049,C10)
2, 24 ? FR 7 (23,9)
2, 27-31 REG.HOM 6 (288,22+)
2, 27 CELS 3,2 (16,10)
2, 27 HERACL 7 (70,19)
2, 27 IO.COM 1,220 (39,15)
2, 27 PS.CAT K (105,C 2)
2, 27 ? PS.CAT (1216,B10)
2, 27 ? PS.CAT B (453,6)
2, 28 CT.COM 3 (186,24)
2, 29-32 ? PS.CAT A (109,A14)
2, 29-30 REG.CAT (297,19)
2, 29 CELS 2,45 (386,20)
2, 34-35 ORAT 25,3 (359,3)
2, 34-35 ROM.COM (138,13)
2, 38 LVC.HOM 14 (87,22)
2, 41 IER.HOM 9,3 (384,8)
2, 43 CELS 7,38 (100,16)
2, 43 IER.HOM 14,13 (94,27)
2, 43 ? PR.CAT (217,B 9)
2, 44-47 MAT.COM 15,15 (392,9)
2, 44 PASC 1,32 (216,3)
2, 47 CELS 7,25 (74,27)
3, 1-2 IO.COM 10,217 (207,33)
3, 2 IO.CAT (535,29)
3, 2 IO.CAT (571,19)
3, 6 GEN.HOM 16,5 (143,3)
3, 6 ROM.COM A 9,25 (1226,C 5)
3, 6 ROM.COM A 10,14 (1274,B 3)
3, 8 CELS 2,48 (394,43)
3, 13 PRINC 2,4,2 (280,65)
3, 15 CELS 5,33 (98,36)
3, 15 IO.COM 32,225 (456,8)
3, 15 LVC.CAT 185 (304,19)
3, 15 ? PS.CAT A (141,D 1)
3, 18 PRINC 2,4,2 (280,64)
3, 20 CT.CAT A (272,C 7)
3, 21 IER.HOM 14,18 (110,31)
3, 21 IO.COM 1,91 (20,12)
3, 21 MAT.COM 17,15 (628,20+)
3, 21 MAT.COM 17,16 (631,19)
3, 21 MAT.COM 17,19 (640,22)
3, 21 MAT.COM A 55 (128,6)
3, 21 PRINC 2,3,5 (262,199)
3, 21 PRINC 2,4,2 (280,64)
3, 22-23 IER.HOM 1,12 (220,12)
3, 22-23 IER.HOM 1,12 (222,15)
3, 22-23 IO.COM 6,45 (116,4)
3, 22-23 IO.COM 6,90 (124,32+)
3, 22-23 MAT.COM 17,14 (622,26)
3, 22 EX.HOM 12,3 (265,21+)
3, 22 IO.COM 13,374 (285,8)
3, 23 CELS 7,38 (100,16)
4, 4 IER.HOM 9,3 (384,7)

4, 10 CELS 8,58 (308,27)
4, 11 CT.CAT A (276,B13)
4, 11 IO.COM 1,150 (29,13)
4, 11 ? PS.CAT C (243,13)
4, 11 ? PS.CAT C (243,29)
4, 12 ROM.COM A 2,7 (887,A 9)
4, 13 CELS 1,62 (246,39+)
4, 13 CELS 6,2 (182,35)
4, 13 CELS 8,47 (276,21)
4, 13 COR.CAT [illegible] (237,45)
4, 13 GEN.HOM 1,13 (18,9)
4, 13 MAT.COM 10,14 (16,25+)
4, 24 PRINC 2,4,2 (280,63)
4, 24 ? MAT.CAT 242 (113,3)
4, 25-27 PS.CAT (1101,B 7)
4, 26-27 MAT.COM 13,9 (204,23)
4, 26 IER.HOM 10,7 (412,16)
4, 26 ? PS.CAT C (224,21)
4, 29 IER.HOM 15,1 (112,13)
4, 31 IER.HOM 15,1 (112,13)
4, 3[illegible] ROM.COM A 10,7 (1262,A 7)
4, 32 CELS 8,12 (200,14)
4, 32 COR.CAT 16 (246,17)
4, 32 EZ.HOM 9,1 (406,3)
4, 32 GEN.CAT B (112,A 7)
4, 32 IO.CAT (574,4)
4, 32 MAT.COM 14,1 (275,21)
4, 32 MAT.COM 15,15 (392,22)
4, 32 MAT.COM A 35 (68,9)
4, 3[illegible] NVM.HOM 26,2 (244,15)
4, 32 REG.HOM A 4 (6,8)
4, 32 REG.HOM A 4 (7,5)
4, 32 ? PS.CAT (1633,A 4)
4, 32 ? PS.CAT C (363,12)
4, 37 MAT.COM 15,15 (392,28)
5, 1-11 FR (294,7)
5, 1-2 MAT.COM 15,15 (392,31+)
5, 2 MAT.COM 15,15 (393,12)
5, 3-5 MAT.COM 15,15 (393,25+)
5, 5 MAT.COM 15,15 (393,14)
5, 7-10 MAT.COM 15,15 (394,9)
5, 15 ROM.COM A 9,42 (1250,A 8)
5, 19-20 IO.COM 10,217 (207,32)
5, 29-30 IO.COM 10,219 (208,1)
5, 29 CELS 8,26 (232,14)
5, 29 NVM.HOM 20,4 (196,12)
5, 29 ROM.COM A 9,27 (1227,B 3)
5, 29 ROM.COM A 10,35 (1284,B13)
5, 30 P LEV.HOM 1,4 (286,24)
5, 30 P LEV.HOM 1,4 (287,2)
5, 30 PASC 1,14 (180,33)
5, 31 CELS 5,33 (98,36)
5, 31 IO.COM 32,225 (456,8)
5, 34-42 CELS 1,57 (232,30)
5, 36-37 IO.COM 6,61 (118,34+)
5, 36-37 ? PR.CAT (248,B 5)
5, 36 CELS 1,57 (232,18)
5, 36 CELS 6,11 (206,36)
5, 37 CELS 1,57 (232,21)
5, 37 CELS 6,11 (206,33+)
5, 37 LVC.HOM 25 (150,21)
5, 37 MAT.COM 17,25 (655,2)
5, 38 CELS 1,57 (232,35+)
5, 39 CELS 1,57 (234,37)
5, 41 CELS 2,45 (386,21)
5, 41 MART 4 (5,15)
5, 41 PS.CAT D (370,10)

5,	41		REG.HOM A 10 (17,15)
6,	1-4		MAT.COM 16,22 (552,19)
6,	2-6		MAT.COM A 10 (18,26)
6,	7		EX.HOM 1,4 (149,28)
6,	8		MAT.COM A 50 (110,9)
7,	2-3		IO.COM 19,29 (304,11)
7,	6		MAT.CAT 341 (147,5)
7,	8		COR.CAT A 84 (48,92)
7,	22		CELS 3,46 (110,21)
7,	22		CELS 6,14 (212,23)
7,	22		EX.HOM 3,1 (161,19)
7,	22		EX.HOM 8,3 (222,21)
7,	22		GEN.CAT 21 (38,2)
7,	22		GEN.HOM 2,2 (29,4)
7,	22		IO.COM 28,4 (389,13)
7,	22		MAT.COM.B 2 (5,22)
7,	22		STROM D 10 (407,D 7)
7,	23		LVC.HOM 10 (65,5)
7,	29-30		LVC.HOM 10 (65,6)
7,	32		IO.COM 13,106 (241,29)
7,	32		IOS.HOM 18,3 (410,9)
7,	32		PRINC 2,4,2 (280,65)
7,	33		EPH.CAT 34 (573,37)
7,	33		EPH.CAT 34 (574,41)
7,	34		PRINC 2,4,2 (280,66)
7,	35		MAT.CAT 464 (192,4)
7,	36		PRINC 2,4,2 (280,66)
7,	39		IER.HOM 13,3 (60,9)
7,	41		IOS.CAT A (821,C10)
7,	42-43		CELS 5,8 (32,16)
7,	42		IO.COM 13,106 (241,26)
7,	49		EPH.CAT 9 (400,71)
7,	49		GEN.HOM 1,2 (3,1+)
7,	49		GEN.HOM 1,13 (15,18)
7,	49		GEN.HOM 1,13 (16,1)
7,	49		IO.COM 6,201 (148,26)
7,	49		IO.COM 13,131 (245,25)
7,	49		ORAT 22,5 (349,21)
7,	49		ORAT 23,3 (351,22)
7,	49		ORAT 23,4 (353,2)
7,	49		ORAT 26,3 (360,24)
7,	49		ORAT 26,4 (361,20)
7,	51-52		MAT.COM A 28 (50,9)
7,	51-52		MAT.COM A 28 (50,28)
7,	51		EX.CAT A (288,B 6+)
7,	52		EP.IVL (72,A 1+)
7,	52		IER.HOM 1,13 (224,26)
7,	52		IO.COM 13,373 (285,2)
7,	52		MAT.CAT 434 (181,3)
7,	52		MAT.COM 10,18 (23,14)
7,	52		ROM.COM A 8,6 (1174,B 2)
7,	52		? PR.CAT A (28,B 1)
7,	55		ROM.COM A 5,8 (1042,C 9)
7,	58-59		MAT.COM A 28 (50,13)
7,	58-59		MAT.COM A 66 (157,2)
7,	58		ORAT 6,5 (315,17)
7,	58		PRINC 2,3,4 (258,150)
7,	58	P	ROM.COM A PR (836,A 7)
7,	59		? LVC.CAT 253 (334,8)
7,	60		ORAT 14,6 (333,22)
8,	3	P	CELS 1,63 (252,21)
8,	3		LAM.COM (279,16)
8,	3		ORAT 6,5 (315,15+)
8,	3		ROM.COM A 5,5 (1031,B13)
8,	3		? PS.CAT C (308,6)
8,	9-24		CELS 1,57 (234,39+)
8,	9-13		MAT.CAT 417 (174,5)
8,	9-11		MAT.COM A 33 (59,24+)
8,	9-10		CELS 6,11 (204,20)
8,	9-10		IER.HOM 5,3 (288,40)
8,	9-10		MAT.COM A 41 (82,27)
8,	9		CELS 1,57 (232,18)
8,	10-11		CELS 5,62 (168,5)
8,	10		CELS 1,57 (232,17)
8,	10		IO.COM 1,242 (43,11)
8,	12-17		MAT.CAT 52 (36,4)
8,	12		COR.CAT 5 (234,5+)
8,	12		MAT.CAT 570 (234,2)
8,	13		EZ.HOM 6,5 (383,6)
8,	13		NVM.HOM 3,1 (14,9)
8,	16-19		IO.COM 6,167 (143,3)
8,	16-17		COR.CAT 5 (234,6+)
8,	16		MAT.CAT 570 (234,2)
8,	17		EZ.HOM 6,5 (383,14+)
8,	18-24		DT.CAT A (29,C 1)
8,	18-21		NVM.HOM 3,1 (14,10)
8,	18-19		CELS 5,62 (168,6)
8,	18-19		MAT.CAT 417 (174,10)
8,	18		PRINC 1,3,2 (146,43)
8,	18		PRINC 1,3,7 (158,214)
8,	18		? PS.CAT C (342,2)
8,	20-21		MAT.COM 16,28 (570,15)
8,	20		EZ.HOM 6,5 (383,9+)
8,	20		EZ.HOM 6,6 (384,2)
8,	20		IO.COM 1,242 (43,12)
8,	23		MAT.COM 16,28 (570,21)
8,	26-36		ORAT 27,12 (370,30)
8,	30		LEV.HOM 10,1 (441,3)
8,	32-33		PASC 2,41 (234,16)
8,	32		GEN.HOM 14,1 (122,1)
8,	32		IO.COM 1,85 (19,10)
8,	32		IO.COM 6,273 (162,2)
8,	32		IO.COM 6,284 (163,35)
8,	32		IO.COM 28,166 (414,7)
8,	32		MAT.CAT 81 (48,22)
8,	32		MAT.COM A 70 (166,21)
8,	32		NVM.HOM 24,1 (225,5)
8,	33		IO.COM 28,167 (414,10+)
8,	35		IO.COM 1,85 (19,10)
9,	1-19		CELS 1,63 (252,25)
9,	1-2		ORAT 6,5 (315,15+)
9,	1-2		ROM.COM A 7,19 (1157,A 1)
9,	2-4	P	ROM.COM A 10,6 (1259,A12)
9,	2		ROM.COM A 5,5 (1031,B13)
9,	3-18		ORAT 6,5 (315,19)
9,	3-9		IO.COM 13,431 (293,27)
9,	3-9		ROM.COM A 7,19 (1157,A 5)
9,	3-5	P	IO.CAT (565,2)
9,	3	P	CELS 7,21 (62,23)
9,	4-5	P	IO.CAT (487,3+)
9,	4-5		ORAT 24,2 (354,7)
9,	4		IO.COM 1,71 (17,8)
9,	4		IO.COM 20,137 (348,21)
9,	5		IO.COM 1,71 (17,8)
9,	14		ROM.COM A 7,19 (1157,A 1)
9,	15		EZ.HOM 14,2 (453,3)
9,	15		IOB.CAT (68,D 6)
9,	15		LVC.HOM 39 (218,20)
9,	15		NVM.HOM 14,2 (123,20)
9,	15		NVM.HOM 14,2 (125,7)
9,	15		PRINC 3,2,5 (174,336)
9,	15		ROM.COM A 2,14 (916,A 9)
9,	15		TH.COM (117,23)
9,	15		? PS.CAT (1444,A 9)

9,	16	NVM.HOM 27,12 (275,16)
9,	17-18	MAT.CAT 52 (36,4)
9,	17	CELS 3,23 (54,17)
9,	22	ROM.COM A 8,7 (1175,C 9)
9,	24-25	IOS.CAT A (820,C 6)
9,	25	IOS.CAT A (820,B15)
9,	30	MAT.COM 10,18 (24,18)
9,	31	MAT.COM A 37 (69,24)
9,	35	PS.CAT D (416,3)
9,	36-41	ES.HOM 6,4 (274,20)
9,	36-37	IER.HOM 19,13 (228,43)
9,	39-41	IER.HOM 19,13 (228,45)
10,	1-13	ORAT 27,12 (371,12)
10,	1-2	NVM.HOM 3,1 (14,8)
10,	1	LEV.HOM 7,4 (385,7)
10,	1	NVM.HOM 11,3 (80,30)
10,	4	NVM.HOM 3,1 (14,12)
10,	4	NVM.HOM 11,3 (81,14)
10,	5-6	LEV.HOM 7,4 (383,17)
10,	6	LEV.HOM 7,4 (385,8+)
10,	8	LEV.HOM 7,4 (385,7)
10,	9-15	CELS 2,1 (278,28)
10,	9	IER.HOM 19,13 (228,40)
10,	9	LEV.HOM 7,4 (383,18+)
10,	9	LEV.HOM 7,4 (384,1+)
10,	9	LEV.HOM 7,4 (385,13)
10,	9	ORAT 12,2 (325,7)
10,	11-23	DT.CAT A (29,C12)
10,	11-16	ROM.COM A 2,13 (900,C14)
10,	11-13	LEV.HOM 7,4 (384,3)
10,	11-12	EZ.HOM 11,3 (428,25)
10,	11-12	GEN.HOM 2,5 (36,15)
10,	11-12	LEV.HOM 7,4 (385,3+)
10,	11-12	ROM.COM A 5,1 (1020,C 8)
10,	11	IER.HOM 19,13 (228,41)
10,	11	LEV.HOM 7,4 (384,2)
10,	11	ORAT 12,2 (325,7)
10,	12	CELS 2,2 (284,44)
10,	12	LEV.HOM 7,5 (385,21)
10,	12	MAT.CAT 137,2 (69,8)
10,	12	ROM.COM A 10,3 (1253,B 6)
10,	13	CELS 2,2 (284,46)
10,	13	ROM.COM A 10,3 (1253,B 8)
10,	14-16	LEV.HOM 7,4 (384,9)
10,	14-15	CELS 5,49 (140,7)
10,	14	CELS 2,2 (284,48)
10,	14	CELS 3,11 (32,8)
10,	14	ORAT 27,12 (371,18)
10,	14	ROM.COM A 9,35 (1234,C12)
10,	14	ROM.COM A 9,37 (1237,B 2)
10,	14	ROM.COM A 9,42 (1246,A10)
10,	14	ROM.COM A 9,42 (1247,A15)
10,	14	ROM.COM A 10,3 (1252,C 4)
10,	14	ROM.COM A 10,3 (1253,A 2+)
10,	14	ROM.COM A 10,3 (1253,B10)
10,	14	ROM.COM A 10,4 (1254,C 4)
10,	15	CELS 2,2 (284,50)
10,	15	EX.CAT (229,26)
10,	15	EX.HOM 11,7 (261,16)
10,	15	EZ.HOM 11,3 (428,24)
10,	15	LEV.HOM 5,12 (357,24+)
10,	15	LEV.HOM 7,4 (384,17)
10,	15	MAT.CAT 137,2 (69,9)
10,	15	ORAT 27,12 (371,21)
10,	15	ROM.COM A 5,1 (1020,C10)
10,	15	ROM.COM A 9,42 (1245,C11)
10,	15	ROM.COM A 10,3 (1253,B13)

10,	16	LEV.HOM 7,4 (384,15+)
10,	16	LEV.HOM 7,4 (385,2+)
10,	17-48	CELS 2,1 (278,43+)
10,	17	LEV.HOM 7,4 (385,4+)
10,	17	MAT.CAT 137,2 (69,9)
10,	21-22	LEV.HOM 7,4 (385,12)
10,	21	LEV.HOM 7,5 (386,19)
10,	24	LEV.HOM 7,4 (385,14)
10,	27	LEV.HOM 7,4 (385,15)
10,	28	LEV.HOM 5,12 (358,2+)
10,	28	LEV.HOM 7,4 (385,16)
10,	28	ORAT 27,12 (371,19)
10,	33-43	ORAT 27,12 (371,12)
10,	34-48	NVM.HOM 11,3 (81,13)
10,	34-35	ROM.COM A 2,7 (889,A 6)
10,	35	NVM.HOM 21,2 (202,12)
10,	35	? LVC.CAT A (88,33)
10,	36	ROM.COM A 1,4 (848,A15)
10,	38	CELS 8,54 (296,27)
10,	38	CELS 8,64 (322,24)
10,	38	CT.COM 1 (98,9)
10,	38	CT.COM 1 (100,6+)
10,	38	IO.COM 6,290 (165,13)
10,	38	ROM.CAT 5 (77,3)
10,	39	PASC 1,14 (180,33)
10,	39	STROM C 10 (949,826)
10,	40	MAT.COM A 138 (284,13)
10,	42	MAT.CAT 256 (118,2)
10,	42	MAT.COM A 118 (250,19)
10,	42	ROM.COM A 7,10 (1131,A11)
10,	42	? PS.CAT D (200,6)
10,	44-48	NVM.HOM 3,1 (14,9)
10,	44-48	NVM.HOM 11,3 (80,31)
10,	44	ROM.COM A 6,13 (1100,C13+)
10,	44	ROM.COM A 6,13 (1101,A 5)
11,	5-6	GEN.HOM 2,5 (36,15)
11,	8	CELS 3,11 (32,8)
11,	8	CELS 5,49 (140,7)
11,	9	EX.CAT (229,26)
11,	9	EX.HOM 11,7 (261,16)
11,	16	LVC.HOM 24 (148,12+)
11,	19	EZ.HOM 13,1 (442,11)
11,	22-26	LVC.CAT 158 (290,9)
11,	25	MAT.COM 10,18 (24,18)
11,	26	MAT.COM 12,15 (102,15)
11,	27-28	MAT.COM A 28 (52,12)
12,	1-2	MAT.CAT 403 (170,2)
12,	1-2	MAT.COM 16,6 (486,4)
12,	2	CELS 2,45 (386,17)
12,	2	LVC.CAT 227 (325,4)
12,	6-10	CELS 2,34 (368,9)
12,	7-11	IOS.HOM 23,3 (443,19)
12,	13-15	MAT.COM 13,28 (258,9)
12,	13	NVM.HOM 11,4 (83,6)
12,	15	NVM.HOM 11,4 (83,5+)
12,	15	PRINC 1,8,1 (222,18)
13,	2-3	LVC.CAT 158 (290,9)
13,	2	IO.CAT (513,21)
13,	2	IO.CAT (569,8)
13,	2	NVM.HOM 20,3 (195,30)
13,	6-7	FR (296,16)
13,	7-9	ROM.COM A PR (836,B 1)
13,	8-11	DT.CAT A (29,C 1)
13,	9	EZ.HOM 6,6 (383,25)
13,	9	ORAT 24,2 (354,7)
13,	9	ROM.COM A PR (838,A 2)
13,	10-11	FR (296,18)

13,	10	IO.COM 6,102 (127,28)
13,	10	NVM.HOM 3,1 (14,14)
13,	10	PS.CAT E 106,9 (92,2)
13,	14	IER.HOM 5,1 (278,2)
13,	21	GEN.CAT B (104,D 2)
13,	22	IER.HOM 20,1 (254,46)
13,	22	? PS.CAT (1212,A12)
13,	24	IO.COM 1,17 (7,3)
13,	26	CT.COM 1 (103,32+)
13,	26	IER.HOM 5,1 (278,4)
13,	26	IER,HOM 4,2 (260,6)
13,	31	CELS 3,23 (54,17)
13,	33-35	IER.HOM 5,1 (278,4)
13,	33	EZ.HOM 6,3 (381,4)
13,	33	PS.CAT (1100,D 2)
13,	35-37	REG.HOM 6 (288,22+)
13,	35	CELS 3,2 (16,10)
13,	35	? PS.CAT B (453,6)
13,	37	MAT.COM A 138 (284,13)
13,	46	GEN.HOM 13,2 (116,4)
13,	46	IER.HOM 5,1 (278,8)
13,	46	IER.HOM 12,13 (50,67)
13,	46	IER,HOM 4,2 (260,6)
13,	46	LAM.CAT (274,24+)
13,	46	MAT.CAT 197 (95,6)
13,	46	MAT.CAT 435,1 (182,6)
13,	46	MAT.COM 16,16 (530,29+)
13,	46	MAT.COM 16,26 (562,29+)
13,	46	MAT.COM 17,16 (630,18)
14,	15	IER,HOM 4,3 (264,21)
14,	15	NVM.HOM 24,2 (229,28)
14,	15	PRINC 2,4,2 (280,63)
14,	22	ORAT 29,3 (383,8)
15,	1-29	CELS 3,11 (32,5)
15,	10-11	MAT.COM A 10 (20,20)
15,	10	LEV.HOM 6,3 (364,17)
15,	19	IO.COM 10,140 (196,18)
15,	20	MAT.COM 11,12 (54,5)
15,	22-29	MAT.COM A 10 (19,11)
15,	22-23	CELS 8,29 (236,21)
15,	23-29	CELS 8,29 (236,24)
15,	23-24	ROM.COM A 9,28 (1227,C 6)
15,	25	ROM.COM A 2,13 (905,B 9)
15,	25	ROM.COM A 9,28 (1227,C 3)
15,	28-29	ROM.COM A 9,28 (1227,C11+)
15,	28	CELS 3,11 (32,8)
15,	28	CELS 8,29 (236,23)
15,	28	IO.CAT (513,18)
15,	28	IO.CAT (569,7)
15,	29	CELS 8,30 (238,3+)
15,	29	MAT.COM 11,12 (54,5)
15,	29	NVM.HOM 16,9 (151,25)
15,	29	ROM.COM A 2,13 (905,B10)
15,	29	ROM.COM A 9,28 (1228,A 5)
16,	1	ROM.COM A 10,39 (1288,A 2)
16,	3	IO.COM 1,42 (12,25)
16,	3	IO.COM 10,30 (177,16)
16,	3	IO.COM 13,111 (242,28)
16,	3	LEV.CAT B (17,B10)
16,	3	MAT.COM 11,8 (46,32)
16,	3	ROM.CAT A 10 (217,23)
16,	6	LEV.HOM 6,6 (369,8)
16,	6	NVM.HOM 20,3 (196,1)
16,	7	ROM.COM A 1,13 (858,D 3)
16,	9-10	IER.HOM 12,8 (34,23+)
16,	9	LVC.HOM 12 (74,12)
16,	16-18	IO.CAT (551,1)
16,	16-17	IO.COM 28,130+ (409,11+)
16,	16-17	ROM.COM A 7,13 (1137,C10)
16,	16	NVM.HOM 16,7 (149,13)
16,	16	PRINC 3,3,5 (196,197)
16,	17-18	NVM.HOM 16,7 (149,15)
16,	18	NVM.HOM 16,7 (149,10+)
16,	18	ROM.COM A 7,13 (1137,D 2)
16,	24-26	CELS 2,34 (368,10)
16,	25	ORAT 12,2 (325,16)
16,	25	? PS.CAT D (284,4)
17,	5-9	ROM.COM A 10,39 (1288,A14)
17,	5-6	ROM.COM A 10,18 (1279,A11)
17,	15	COR.CAT 43 (513,15)
17,	16-34	PR.CAT 12 (394,14)
17,	16	LEV.HOM 12,4 (462,11)
17,	17-18	COR.CAT 16 (247,58)
17,	18	COR.CAT 43 (513,15)
17,	19-31	LEV.HOM 12,4 (462,9)
17,	22	IO.COM 10,30 (177,21)
17,	23	COR.CAT 43 (513,20)
17,	23	IO.COM 10,30 (177,17)
17,	23	LEV.HOM 12,4 (462,11)
17,	23	PR.CAT 12 (394,14)
17,	28	CELS 4,5 (198,9)
17,	28	COR.CAT 43 (513,18)
17,	28	IER.CAT (206,15)
17,	28	IO.COM 10,30 (177,19+)
17,	28	LAM.CAT (277,15)
17,	28	LVC.HOM 31 (176,17)
17,	28	PRINC 2,1,3 (238,72)
17,	28	PS.CAT D (426,5)
17,	28	? PR.CAT A (32,B 7)
17,	29	CELS 3,40 (94,6)
17,	29	LEV.HOM 12,5 (464,23)
17,	30-31	MAT.COM 12,17 (109,15)
18,	1-3	ROM.COM A 10,18 (1278,C 9+)
18,	3	CELS 6,7 (194,10)
18,	3	GEN.HOM 14,4 (126,15)
18,	3	NVM.HOM 17,4 (162,19+)
18,	9	IER.HOM 12,8 (34,23+)
18,	18	IO.COM 10,30 (177,16)
18,	18	IO.COM 13,111 (242,28)
18,	18	MAT.COM 11,8 (46,32)
18,	18	ROM.CAT A 10 (217,23)
18,	24	ROM.COM A 10,24 (1281,B 1)
18,	25	LVC.CAT 7 (229,3)
19,		EPH.CAT 14 (410,37)
19,	2-6	IO.COM 6,168 (143,10)
19,	3	ROM.COM A 5,8 (1039,C 2)
19,	5-6	PRINC 1,3,2 (146,43)
19,	5-6	PRINC 1,3,7 (158,214)
19,	5	ROM.COM A 5,8 (1039,C 2)
19,	6	? PS.CAT C (342,2)
19,	12	ROM.COM A 9,42 (1250,A 4)
19,	13-14	MAT.CAT 150 (75,5)
19,	21	ROM.COM A 10,14 (1273,A 5)
19,	23-40	GEN.HOM 13,3 (117,16)
19,	26	CELS 3,40 (94,11)
20,	4	P IER.CAT (203,26)
20,	4	ROM.COM A 10,39 (1288,B 4)
20,	7-12	IO.COM 5 (102,21)
20,	7-12	IO.COM 5 (102,26)
20,	9-12	ES.HOM 6,4 (274,20)
20,	23-24	ROM.COM A 8,6 (1174,B15)
20,	29	LEV.HOM 3,3 (306,2)
21,	3	EZ.HOM 13,1 (442,9)
21,	8-10	MAT.COM A 28 (52,12)

21,	8-9	COR.CAT A 74 (41,6)
21,	9	COR.CAT A 74 (42,10)
21,	10-11	IO.CAT (513,24)
21,	11-13	NVM.HOM 20,3 (196,2)
21,	11	IO.CAT (569,11)
21,	11	MAT.COM 16,1 (462,25)
21,	12-14	CELS 2,17 (332,15)
21,	12	MAT.COM 16,1 (463,1)
21,	13	MAT.COM 16,1 (463,4)
21,	23-26	MAT.COM 11,8 (46,32)
21,	23-24	IO.COM 13,111 (242,28)
21,	23	ORAT 3,4 (307,2)
21,	24-26	IO.COM 10,30 (177,16)
21,	24	IO.COM 1,42 (12,26)
21,	25	EX.HOM 7,8 (215,14)
21,	25	MAT.COM 11,12 (54,5)
21,	25	NVM.HOM 11,3 (81,2)
21,	25	NVM.HOM 13,8 (119,22)
21,	25	NVM.HOM 15,4 (136,29+)
21,	26	CELS 2,1 (280,61)
21,	26	ROM.CAT A 10 (217,24)
21,	26	ROM.COM A 2,13 (900,C14)
21,	30-36	GEN.HOM 15,5 (133,8)
21,	38	FR F (355,11)
22,	3	LEV.HOM 7,4 (382,23)
22,	3	ROM.COM A 10,39 (1288,B 7)
22,	22	IER.HOM A 3,1 (306,81)
22,	22	IO.COM 1,70 (17,3)
22,	22	IO.COM 32,236 (457,17)
22,	22	MAT.COM 14,17 (325,18)
22,	22	MAT.COM 14,19 (331,5)
22,	22	MAT.COM A 16 (29,10)
22,	22	MAT.COM A 76 (177,9)
22,	22	PS.CAT D (332,7)
23,	2	IER.HOM 19,12 (222,14+)
23,	2	IER.HOM 19,13 (224,2)
23,	3	IER.HOM 19,12 (222,16+)
23,	3	NVM.HOM 27,12 (274,5)
23,	8	COR.CAT A 84 (47,66)
23,	8	MAT.COM 10,20 (27,1)
23,	8	MAT.COM 12,1 (69,23)
23,	8	MAT.COM 12,2 (70,24)
23,	11	GEN.HOM 15,5 (133,11)
24,	18	ROM.CAT A 10 (217,24)
24,	25	? PS.CAT C (262,8)
26,	16	CELS 3,23 (54,17)
26,	18	CELS 6,67 (346,14)
26,	18	NVM.HOM 19,4 (183,27)
26,	19-23	MAT.CAT 275 (124,5)
26,	22-23	MAT.COM A 47 (97,6)
27,	23	IOS.HOM 23,3 (443,20)
28,	3	GEN.CAT B (97,A 2)
28,	4	GEN.CAT B (97,A 4)
28,	25-26	LAM.CAT (277,3)
28,	26-27	IER.HOM 14,12 (90,38)
28,	27	EX.HOM 7,5 (211,26)
28,	27	NVM.HOM 17,6 (165,21)

Romains

		CELS 3,20 (48,7)
		ROM.COM C (57,30)
1,	1-7	IO.COM 19,31 (304,18)
1,	1-5	IO.COM 2,70 (64,13)
1,	1-4	PRINC 2,4,2 (282,96)

1,	1-2	IO.CAT (523,15)
1,	1-2	IO.COM 2,71 (64,21)
1,	1	P NVM.HOM 17,4 (162,22)
1,	1	ROM.CAT 1 (74,1)
1,	1	ROM.CAT 1 (75,2+)
1,	1	ROM.CAT 2 (75,16+)
1,	1	ROM.CAT 2 (76,10+)
1,	1	ROM.CAT 3 (76,14)
1,	1	ROM.CAT 4 (76,19)
1,	1	ROM.CAT 5 (77,7)
1,	1	ROM.COM A 1,1 (837,B 1)
1,	1	ROM.COM A 1,1 (838,B 8)
1,	1	ROM.COM A 1,1 (839,C 2)
1,	1	ROM.COM A 1,1 (840,A13)
1,	1	ROM.COM A 1,2 (840,A14)
1,	1	ROM.COM A 1,3 (842,A 6)
1,	1	ROM.COM A 1,3 (843,A 4)
1,	1	ROM.COM A 1,3 (845,A 7+)
1,	1	ROM.COM A 1,3 (846,B 5)
1,	1	ROM.COM A 1,7 (853,A15)
1,	1	ROM.COM A PR (836,A 8)
1,	1	ROM.COM B (212,1)
1,	1	ROM.COM B (214,29)
1,	1	ROM.COM B (228,15+)
1,	1	ROM.COM B (230,32+)
1,	1	ROM.COM B (232,50)
1,	1	? FR 1 (21,9)
1,	2-3	ROM.COM A 1,4 (848,C 6)
1,	2	ROM.COM A 1,4 (847,B 5)
1,	2	ROM.COM A 1,4 (848,B 4)
1,	3-4	ES.HOM 3,1 (254,1)
1,	3-4	MAT.COM 11,17 (61,25)
1,	3-4	MAT.COM A 6 (10,18+)
1,	3-4	ROM.CAT 5 (77,8)
1,	3-4	ROM.COM A 1,5 (849,C 5+)
1,	3-4	ROM.COM A 1,6 (851,D 2+)
1,	3-4	ROM.COM A 7,13 (1140,B 7)
1,	3	CELS 1,35 (172,21)
1,	3	ES.HOM 3,1 (254,5)
1,	3	FR C (84,27)
1,	3	GAL.COM (585,B14)
1,	3	IO.CAT (531,15)
1,	3	IO.COM 10,22 (175,33+)
1,	3	IO.COM 10,23 (176,5)
1,	3	IO.COM 32,322 (470,12)
1,	3	LVC.HOM 10 (59,9)
1,	3	MART 35 (32,20)
1,	3	MAT.COM 16,10 (505,21)
1,	3	MAT.COM A 32 (58,20)
1,	3	MAT.COM A 85 (197,11)
1,	3	NVM.HOM 19,1 (180,28)
1,	3	REG.CAT (298,28)
1,	3	ROM.COM (182,7)
1,	3	ROM.COM A 1,5 (848,C 8)
1,	3	ROM.COM A 1,5 (850,A 7+)
1,	3	ROM.COM A 1,5 (851,C10)
1,	3	? FR 27 (33,14)
1,	3	? MAT.CAT 3 (14,1)
1,	3	? MAT.CAT 3 (15,24)
1,	3	? PR.CAT A (17,B 5)
1,	3	? REG.CAT (296,31)
1,	4	IO.COM 10,22 (176,1)
1,	4	IO.COM 10,23 (176,5)
1,	4	ROM.CAT 5 (77,1+)
1,	4	ROM.CAT 5 (77,15)
1,	4	ROM.COM A 1,5 (848,C11)
1,	4	ROM.COM A 1,5 (849,A 1+)

1,	4		ROM.COM A 1,5 (850,A 1+)
1,	4		ROM.COM A 1,6 (851,D 1)
1,	4		ROM.COM A 1,6 (852,A12)
1,	5		IO.COM 2,71 (64,22+)
1,	5		ROM.CAT 2 (76,11)
1,	5		ROM.COM A 1,7 (852,C 7+)
1,	5		ROM.COM A 1,7 (853,A10+)
1,	6		ROM.COM A 1,7 (853,A14)
1,	7		NVM.HOM 10,1 (69,5)
1,	7		PS.CAT D (452,5)
1,	7		ROM.CAT 2 (75,27)
1,	7		ROM.COM A 1,8 (853,B 4)
1,	7	P	ROM.COM A 1,8 (854,A 4)
1,	7		ROM.COM A 1,9 (854,C 9)
1,	7	P	ROM.COM A 9,2 (1209,C 1)
1,	7	P	? PS.CAT B (476,7)
1,	8		MAT.COM 13,20 (237,21)
1,	8		ROM.COM A 1,9 (854,B 2+)
1,	8		ROM.COM A 1,9 (855,A 2+)
1,	8		ROM.COM A 2,11 (895,B 1)
1,	8		ROM.COM A 6,3 (1060,C14+)
1,	9-10		ROM.COM A 1,11 (856,C15+)
1,	9		IO.COM 1,35 (11,17)
1,	9		ROM.CAT 6 (77,22)
1,	9		ROM.COM A 1,10 (855,C 6+)
1,	9		ROM.COM A 1,10 (856,A 5+)
1,	10		ROM.CAT 7 (77,24)
1,	10		ROM.CAT 7 (78,4)
1,	10		ROM.CAT 9 (78,19)
1,	10		ROM.COM A 1,13 (859,A 5)
1,	11-12		ROM.COM A 1,12 (857,B 9)
1,	11		CT.COM 3 (198,12)
1,	11		CT.COM 3 (203,26)
1,	11		CT.COM 3 (207,10)
1,	11		CT.COM 3 (214,4)
1,	11		ROM.CAT 8 (78,7+)
1,	11		ROM.COM A 1,12 (857,C 3+)
1,	11		ROM.COM A 10,13 (1271,B 2)
1,	11		ROM.COM A 10,15 (1277,C 1)
1,	12		ROM.COM A 10,15 (1277,C10)
1,	13-15		ROM.COM A 1,13 (858,A 5)
1,	13-14		ROM.CAT 10 (79,9+)
1,	13-14		ROM.COM A 1,13 (858,B 4)
1,	13		IER.HOM 14,3 (68,18+)
1,	13		IER.HOM 14,3 (70,20)
1,	13		NVM.HOM 11,3 (81,24)
1,	13		ROM.CAT 9 (78,21)
1,	13		ROM.CAT 9 (79,1)
1,	13		ROM.CAT 10 (79,4+)
1,	13		ROM.CAT 11 (79,21)
1,	13		ROM.CAT 11 (80,1)
1,	13		ROM.COM A 1,9 (855,C 5)
1,	13		ROM.COM A 1,13 (858,C10+)
1,	13		ROM.COM A 1,13 (859,A 3+)
1,	14		CELS 2,13 (322,63)
1,	14		CELS 3,54 (126,6)
1,	14		COR.CAT 11 (241,44)
1,	14		COR.CAT 43 (514,46)
1,	14		GEN.HOM 10,2 (95,21)
1,	14		GEN.HOM 13,4 (121,11)
1,	14		GEN.HOM 14,4 (125,23)
1,	14		IO.COM 4 (99,5)
1,	14		MAT.COM 15,7 (367,6)
1,	14		MAT.COM A 15 (28,12)
1,	14		PRINC 4,1,2 (264,52)
1,	14		ROM.CAT 11 (80,2+)
1,	14		ROM.COM A 1,13 (859,A13)
1,	14		ROM.COM A 1,13 (860,A 4)
1,	14		ROM.COM A 1,14 (861,A11)
1,	15		ROM.COM A 1,13 (860,B 5)
1,	16-17		ROM.COM A 1,13 (858,B11)
1,	16		IOS.HOM 17,3 (404,9)
1,	16		ROM.COM A 1,14 (860,B12+)
1,	16		ROM.COM A 1,14 (861,A 1+)
1,	16		ROM.COM A 1,14 (861,A11)
1,	16		ROM.COM A 3,1 (923,A 1)
1,	16		ROM.COM A 7,19 (1158,A 6)
1,	16		ROM.COM A 8,10 (1187,C14)
1,	17		GEN.HOM 10,5 (100,4)
1,	17		PS.CAT D (258,8)
1,	17		ROM.CAT 12 (80,12+)
1,	17		ROM.COM (180,10)
1,	17		ROM.COM A 1,13 (858,C 7)
1,	17		ROM.COM A 1,15 (861,B 4)
1,	18-23		CELS 6,3 (184,13)
1,	18-20		MAT.COM A 145 (299,3)
1,	18-19		CELS 7,46 (126,43+)
1,	18-19		ROM.CAT 13 (81,13)
1,	18-19		ROM.COM A 1,16 (861,C 4+)
1,	18-19		ROM.COM A 1,18 (865,A 7)
1,	18		CELS 6,3 (184,25)
1,	18		ROM.CAT 13 (80,19)
1,	18		ROM.CAT 13 (81,4+)
1,	18		ROM.COM A 1,16 (863,A 2+)
1,	18		ROM.COM A 3,1 (925,B13)
1,	18		ROM.COM A 7,13 (1137,C 9)
1,	19-25		CELS 6,4 (186,8)
1,	19		CELS 3,47 (112,24)
1,	19		CELS 4,30 (258,61+)
1,	19		CELS 6,3 (184,8)
1,	19		ROM.COM A 1,16 (863,C 7)
1,	20-23		ROM.COM A 1,17 (864,A 7)
1,	20-21		CELS 3,47 (114,26)
1,	20-21		CELS 7,46 (126,49)
1,	20		CELS 6,20 (230,24)
1,	20		CELS 6,59 (326,22)
1,	20		CELS 7,7 (30,16)
1,	20		CELS 7,37 (100,18)
1,	20		CELS 7,46 (124,36+)
1,	20		CT.COM 3 (208,6)
1,	20		IO.COM 1,200 (36,20)
1,	20		LEV.HOM 5,1 (333,12)
1,	20		LEV.HOM 5,1 (333,26)
1,	20		MAT.COM 11,18 (66,18)
1,	20		PRINC 1,3,1 (144,23)
1,	20		PS.COM1 (40,17)
1,	20		ROM.COM A 1,16 (863,B 9+)
1,	20		ROM.COM A 1,17 (864,B14+)
1,	20		ROM.COM A 2,7 (886,B 8)
1,	21-24		ROM.COM A 1,19 (868,B15)
1,	21-23		CELS 4,30 (258,61+)
1,	21-23		ROM.COM A 1,16 (862,B 1)
1,	21		CELS 3,47 (112,21)
1,	21		CELS 7,47 (126,3)
1,	21		ROM.COM A 1,16 (863,C 1)
1,	21		ROM.COM A 1,18 (866,D 3+)
1,	21		ROM.COM A 1,19 (870,A12)
1,	21		ROM.COM A 2,7 (888,C 4)
1,	22-24		ORAT 29,12 (386,28)
1,	22-24		ROM.COM A 3,2 (928,D 4+)
1,	22-23		CELS 3,73 (166,24)
1,	22		CELS 7,47 (126,8)
1,	22		CELS 7,49 (130,15)
1,	23-24		ORAT 29,15 (389,26)

1,	23		CELS 7,47 (126,11)
1,	23		NVM.HOM 19,2 (181,16)
1,	23		ROM.COM A 1,16 (863,C 2)
1,	23		ROM.COM A 1,17 (864,C13)
1,	23		ROM.COM A 1,18 (865,A14)
1,	23		ROM.COM A 1,18 (867,A 2)
1,	23		ROM.COM A 1,19 (869,A13+)
1,	23		ROM.COM A 1,19 (870,B 6+)
1,	23		ROM.COM A 1,19 (871,A 3)
1,	23		ROM.COM A 1,19 (872,A12)
1,	23		ROM.COM A 6,3 (1061,B13)
1,	24-28		ORAT 29,16 (391,19)
1,	24-25		ROM.COM A 1,18 (864,D 3+)
1,	24-25		ROM.COM A 1,18 (867,B14)
1,	24		CELS 5,32 (94,13)
1,	24		CELS 7,47 (126,15)
1,	24		IO.COM 20,177 (354,13)
1,	24		ORAT 29,12 (387,10+)
1,	24		ROM.CAT 14 (81,18)
1,	24		ROM.COM A 1,18 (865,A 9)
1,	24		ROM.COM A 1,18 (865,B 5+)
1,	24		ROM.COM A 1,18 (867,A 9+)
1,	24		ROM.COM A 1,19 (868,B14)
1,	24		ROM.COM A 1,19 (869,B15)
1,	24		ROM.COM A 1,19 (870,A 2+)
1,	24		ROM.COM A 6,3 (1061,B11)
1,	25-26		ROM.COM A 1,19 (868,C11)
1,	25		CELS 3,15 (40,17)
1,	25		CELS 7,47 (128,18)
1,	25		CELS 7,65 (164,4)
1,	25		CELS 7,65 (166,16)
1,	25	*	IO.COM 13,96 (240,2)
1,	25	*	IO.COM 13,118 (243,30)
1,	25		LVC.CAT 175 (300,2)
1,	25		NVM.HOM 19,2 (181,18)
1,	25		NVM.HOM 19,4 (184,29)
1,	25		ROM.COM A 1,19 (869,B12)
1,	25		ROM.COMA 1,19 (870,B 7+)
1,	26-32		ROM.COM A 1,19 (868,A 7)
1,	26-29		ROM.COM A 1,19 (869,C 3)
1,	26-27		ORAT 29,12 (386,33+)
1,	26-27		ROM.COM A 1,19 (868,D 1+)
1,	26-27		ROM.COM A 1,19 (870,C10)
1,	26		CELS 5,32 (94,13)
1,	26		IER.CAT (210,25)
1,	26		IVD.HOM 2,5 (478,11)
1,	26		LAM.CAT (255,20)
1,	26		LVC.CAT 112 (273,5)
1,	26		LVC.CAT 192 (309,14)
1,	26		MAT.CAT 123 (64,2)
1,	26		MAT.CAT 212 (102,7)
1,	26		ORAT 29,12 (387,13+)
1,	26		ORAT 29,15 (390,2+)
1,	26		PS.CAT D (238,14)
1,	26		ROM.CAT 14 (81,20+)
1,	26		ROM.COM A 1,19 (868,B14)
1,	26		ROM.COM A 1,19 (870,A 9+)
1,	26		ROM.COM A 6,3 (1061,B14)
1,	27		CELS 7,49 (130,17)
1,	27		ORAT 29,15 (390,4+)
1,	28-31		IVD.HOM 4,3 (491,2)
1,	28-30		PS.HOM 4,3 (1356,D 3)
1,	28-29		CELS 7,48 (128,22+)
1,	28-29		ROM.COM A 1,19 (869,A 4)
1,	28		CELS 5,32 (94,13)
1,	28		IER.CAT (210,24)
1,	28		IVD.HOM 2,5 (478,11)

1,	28		MAT.CAT 123 (64,2)
1,	28		ORAT 29,12 (387,4)
1,	28		ORAT 29,12 (387,14+)
1,	28		ORAT 29,15 (390,22)
1,	28		PS.CAT D (238,14)
1,	28		ROM.COM A 1,19 (868,B14)
1,	28		ROM.COM A 1,19 (869,B 3+)
1,	28		ROM.COM A 1,19 (870,A 9+)
1,	28		ROM.COM A 6,3 (1061,B10)
1,	28		ROM.COM A 8,8 (1179,C 1)
1,	28		? PR.CAT (189,C12)
1,	29-30		EX.HOM 3,2 (163,1)
1,	29		IO.COM 20,177 (354,10)
1,	29		IOS.HOM 1,7 (296,3)
1,	29		IVD.HOM 2,5 (478,13)
1,	29		ROM.COM A 1,19 (870,C 7)
1,	32		ROM.COM A 1,19 (869,C13)
2,	1		EZ.CAT A (796,B 2)
2,	1		ROM.COM A 1,16 (862,B11)
2,	1		ROM.COM A 1,19 (868,A 7)
2,	1		ROM.COM A 1,19 (869,D 1)
2,	1		ROM.COM A 2,11 (895,B 4)
2,	1		ROM.COM A 8,6 (1173,A 3)
2,	2		ROM.COM A 2,1 (871,C 1)
2,	2		ROM.COM A 2,1 (872,C 2+)
2,	2		ROM.COM A 2,1 (873,C 2)
2,	2		ROM.COM A 3,1 (923,D 3)
2,	3		ROM.COM A 2,2 (873,C 3+)
2,	3		ROM.COM A 2,2 (874,A 2+)
2,	4-10		PRINC 3,1,6 (38,139+)
2,	4-6		EX.SCO (302,13)
2,	4-5		CELS 4,72 (362,19)
2,	4-5		EX.HOM 4,2 (173,8)
2,	4-5		EZ.HOM 10,2 (420,2)
2,	4-5		EZ.HOM 10,4 (422,19)
2,	4-5		IER.CAT (225,1)
2,	4-5		MAT.COM 15,11 (379,27)
2,	4-5		PRINC 3,1,11 (66,300)
2,	4-5		ROM.COM A 5,1 (1007,A 6+)
2,	4-5		ROM.COM A 7,16 (1147,A 3)
2,	4		IER.HOM 20,4 (270,27)
2,	4		IO.CAT (526,2)
2,	4		IOS.HOM 3,4 (306,14)
2,	4		MAT.COM 17,19 (638,13)
2,	4		PRINC 3,1,10 (56,315)
2,	4		ROM.COM (162,9)
2,	4		ROM.COM A 2,3 (874,B 2+)
2,	4		ROM.COM A 2,3 (875,A 1)
2,	4		ROM.COM A 2,4 (877,C15)
2,	4		ROM.COM A 2,4 (879,B10)
2,	4		ROM.COM A 3,8 (951,C15)
2,	4		ROM.COM A 8,13 (1200,B15)
2,	4		? PS.CAT C (11,33)
2,	5-6		IVD.HOM 2,4 (478,3)
2,	5-6		ROM.COM A 2,4 (875,A 5)
2,	5-6		ROM.COM A 2,4 (879,C 9)
2,	5-6		ROM.COM A 9,22 (1224,A15)
2,	5		CELS 4,73 (366,9)
2,	5		EZ.HOM 10,1 (417,20)
2,	5		IER.HOM 20,4 (270,30)
2,	5		IO.CAT (526,3)
2,	5		IVD.HOM 3,1 (480,10)
2,	5		LVC.HOM 22 (136,22)
2,	5		MAT.CAT 293 (131,2)
2,	5		NVM.HOM 20,5 (198,19)
2,	5		PRINC 3,1,11 (68,409)
2,	5		ROM.CAT 13 (81,1)

2,	5	ROM.COM A 1,16 (862,C 9)
2,	5	ROM.COM A 2,4 (875,B 5+)
2,	5	ROM.COM A 2,4 (876,A 6)
2,	5	ROM.COM A 2,4 (877,B 7)
2,	5	ROM.COM A 2,4 (878,C 8+)
2,	5	ROM.COM A 2,6 (883,D 1)
2,	5	ROM.COM A 3,1 (923,D 3)
2,	5	ROM.COM A 7,17 (1149,A 9)
2,	5	ROM.COM A 7,19 (1153,B 2+)
2,	5	ROM.COM A 9,26 (1227,A10)
2,	5	ROM.COM A 9,30 (1230,A 6)
2,	5	? FR 37 (40,3)
2,	6-7	ROM.COM A 2,6 (883,B12)
2,	6	PRINC 2,5,2 (292,56)
2,	6	PRINC 2,5,2 (296,94)
2,	6	PRINC 2,5,3 (298,129)
2,	6	ROM.COM A 2,4 (878,C 9+)
2,	6	ROM.COM A 2,4 (879,A10)
2,	6	ROM.COM A 2,6 (883,B 1+)
2,	6	ROM.COM A 2,6 (884,A 1+)
2,	6	ROM.COM A 9,41 (1243,C 2)
2,	7-11	ROM.COM A 2,5 (879,C11+)
2,	7	ROM.CAT A 7 (215,3)
2,	7	ROM.COM A 2,5 (880,B 5+)
2,	7	ROM.COM A 2,5 (881,C 9+)
2,	7	ROM.COM A 2,5 (882,C 4)
2,	7	ROM.COM A 2,5 (883,A 5)
2,	7	ROM.COM A 2,6 (883,B 3+)
2,	7	ROM.COM A 2,7 (887,B 2+)
2,	8-9	ROM.COM A 2,6 (883,A13+)
2,	8-9	ROM.COM A 2,6 (885,B 2)
2,	8-9	ROM.COM A 2,7 (888,A 1)
2,	8-9	ROM.COM A 2,14 (914,A12)
2,	8	PASC 2,39 (230,16)
2,	8	PASC 2,47 (246,5)
2,	8	ROM.CAT 15 (82,1+)
2,	8	ROM.COM A 2,6 (884,C 2)
2,	8	ROM.COM A 2,6 (884,D 4+)
2,	9-10	ROM.COM A 2,7 (886,A13)
2,	9-10	ROM.COM A 2,7 (890,A 1)
2,	9	ROM.CAT 15 (82,6+)
2,	10	EZ.HOM 13,1 (440,18)
2,	10	IOS.HOM 8,2 (337,19)
2,	10	ROM.CAT A 7 (215,1+)
2,	10	ROM.COM A 2,7 (887,A11)
2,	10	ROM.COM A 2,7 (888,A 8)
2,	10	ROM.COM A 2,7 (888,C 1)
2,	10	ROM.COM A 2,14 (914,B 2)
2,	11	PRINC 1,7,4 (216,134)
2,	11	PRINC 1,8,4 (228,124)
2,	11	ROM.COM A 2,7 (889,A 2)
2,	12-13	ROM.COM A 2,8 (890,A 6)
2,	12	IVD.HOM 8,1 (508,23+)
2,	12	ROM.CAT A ▮ (216,1+)
2,	12	ROM.COM A 2,8 (890,C 4+)
2,	12	ROM.COM A 2,8 (891,B 9+)
2,	12	ROM.COM A 2,8 (892,A 2)
2,	12	ROM.COM A 2,14 (914,B 5+)
2,	12	ROM.COM A 8,8 (1183,B 9)
2,	12	ROM.COM A 9,28 (1228,C 3)
2,	12	? PS.CAT (1517,A 5)
2,	12	? PS.HOM 5,1 (188,12)
2,	13	LEV.HOM 6,5 (367,8)
2,	13	MAT.COM A 60 (136,24)
2,	13	PS.CAT D (212,3)
2,	13	ROM.COM A 2,8 (890,C13)
2,	13	ROM.COM A 2,9 (892,C 9)
2,	14-16	ROM.COM A 2,9 (892,A 6)
2,	14-15	GEN.CAT B (121,B13)
2,	14-15	IOS.HOM 9,3 (349,5)
2,	14-15	MAT.COM 17,16 (631,10)
2,	14-15	PS.CAT G 5 (158,8)
2,	14-15	ROM.CAT A 14 (220,9)
2,	14-15	ROM.COM (136,3)
2,	14-15	ROM.COM (144,15)
2,	14-15	ROM.COM A 2,7 (888,B 7)
2,	14-15	ROM.COM A 2,8 (890,B12)
2,	14-15	ROM.COM A 2,14 (914,B 9)
2,	14-15	ROM.COM A 3,2 (931,A 8)
2,	14-15	ROM.COM A 4,4 (973,B14)
2,	14-15	ROM.COM C (56,1+)
2,	14	GEN.CAT B (105,C 1)
2,	14	LAM.CAT (271,15)
2,	14	MAT.CAT 435,1 (182,10)
2,	14	MAT.CAT 437 (184,3)
2,	14	ROM.CAT A 10 (217,8)
2,	14	ROM.CAT A 14 (220,13)
2,	14	ROM.CAT B 37 (13,4)
2,	14	ROM.COM (136,5)
2,	14	ROM.COM (148,4)
2,	14	ROM.COM (208,7)
2,	15-16	PRINC 2,10,4 (384,152)
2,	15-16	ROM.COM A 1,16 (862,C10)
2,	15-16	ROM.COM A 2,4 (877,B13)
2,	15-16	ROM.COM A 2,10 (894,A 1+)
2,	15	CELS 1,4 (86,10)
2,	15	CELS 1,5 (90,19)
2,	15	EZ.HOM 2,3 (344,9)
2,	15	IER.HOM 16,10 (156,40)
2,	15	MAT.COM 11,15 (58,29)
2,	15	MAT.COM 15,12 (382,8)
2,	15	NVM.HOM 10,3 (74,17+)
2,	15	PRINC 3,4,4 (210,178)
2,	15	ROM.COM (146,1)
2,	15	ROM.COM (168,9)
2,	15	ROM.COM A 2,8 (890,C 2)
2,	15	ROM.COM A 2,9 (893,A 8)
2,	15	ROM.COM A 2,9 (893,D 4)
2,	15	ROM.COM A 3,2 (930,B 9)
2,	15	ROM.COM A 3,6 (938,B11)
2,	15	ROM.COM A 4,3 (970,D 3)
2,	15	ROM.COM A 7,13 (1138,A10+)
2,	15	ROM.COM C (55,31)
2,	16	CELS 4,53 (320,21)
2,	16	EPH.CAT ▮ (242,23)
2,	16	IO.COM 1,25 (9,13)
2,	16	IO.COM 1,79 (18,14)
2,	16	IO.COM 5 (104,26)
2,	16	* IO.COM 5 (104,28)
2,	16	IOS.HOM 23,3 (443,10)
2,	16	LVC.CAT 191 (308,1)
2,	16	ROM.CAT A 9 (216,1+)
2,	17-24	ROM.COM A 2,11 (894,C 4)
2,	17-19	ROM.COM A 2,11 (896,A 8)
2,	17-18	ROM.COM A 2,11 (895,B 7)
2,	17-18	ROM.COM A 2,11 (898,B 5)
2,	17	ROM.COM A 2,11 (895,C 6)
2,	17	ROM.COM A 2,11 (896,D 6)
2,	17	ROM.COM A 2,11 (897,B 3)
2,	17	ROM.COM A 2,14 (914,B13)
2,	17	ROM.COM A 3,2 (929,A 2)
2,	17	ROM.COM A 8,10 (1187,C12)
2,	18-20	ROM.COM A 2,11 (897,D 2+)
2,	19-20	CELS 7,51 (136,32)

2, 19 CELS 7,51 (134,27)
2, 19 GEN.HOM 1,6 (8,7)
2, 19 ROM.COM A 2,11 (896,B 5)
2, 20 EX.HOM 11,2 (253,20)
2, 20 LEV.HOM 9,2 (419,14+)
2, 20 MAT.COM 16,25 (558,7)
2, 20 ROM.COM A 2,11 (896,B 9)
2, 21-22 ROM.COM A 2,11 (896,B13)
2, 21-22 ROM.COM A 2,11 (897,C 2+)
2, 21-22 ROM.COM A 2,11 (898,A 7)
2, 21 IER.CAT (208,10)
2, 21 LEV.HOM 8,10 (408,14)
2, 21 MAT.CAT 452 (188,6)
2, 21 ROM.COM A 3,2 (929,A 4)
2, 22 ROM.COM A 2,11 (896,C12)
2, 23 CELS 8,10 (196,3+)
2, 23 CELS 8,56 (302,29+)
2, 23 CT.COM 2 (114,28)
2, 23 EZ.HOM 12,1 (434,3+)
2, 23 IER.HOM 5,8 (300,30)
2, 23 IER.HOM 12,11 (40,13)
2, 23 MAT.COM 10,18 (23,29)
2, 23 MAT.COM A 28 (49,20)
2, 23 PS.CAT D (194,9)
2, 23 ROM.CAT A 10 (216,1+)
2, 23 ROM.CAT A 10 (217,9+)
2, 23 ROM.COM A 2,11 (896,D 6)
2, 24 IO.COM 32,360 (475,9)
2, 24 LEV.HOM 5,7 (346,8)
2, 24 NVM.HOM 2,1 (10,22)
2, 24 NVM.HOM 17,6 (166,29+)
2, 24 NVM.HOM 17,6 (167,7)
2, 24 ROM.COM A 2,11 (897,A 2)
2, 24 ROM.COM A 2,11 (897,C12)
2, 24 ROM.COM A 2,11 (898,A12)
2, 24 ROM.COM A 2,11 (898,B 8)
2, 24 ROM.COM A 2,14 (914,B15)
2, 25-29 MAT.COM A 10 (19,30)
2, 25-29 MAT.COM A 10 (20,30)
2, 25-29 MAT.COM A 15 (28,30)
2, 25-29 ROM.COM A 2,12 (894,B11)
2, 25-29 ROM.COM A 2,12 (898,B11)
2, 25-26 MAT.COM 11,12 (53,14)
2, 25-26 ROM.COM A 2,12 (900,A 5)
2, 25 IOS.HOM 6,1 (321,9)
2, 25 ROM.CAT A 10 (216,3)
2, 25 ROM.CAT A 10 (217,16+)
2, 25 ROM.COM A 2,12 (898,C 8+)
2, 25 ROM.COM A 2,12 (899,A 5+)
2, 25 ROM.COM A 2,13 (901,B 5+)
2, 25 ROM.COM A 2,13 (902,A 2)
2, 25 ROM.COM A 2,13 (910,A 9)
2, 25 ROM.COM A 2,14 (914,C 3+)
2, 26-27 ROM.COM A 2,13 (900,A10)
2, 26-27 ROM.COM A 2,13 (901,C 3)
2, 26-27 ROM.COM A 3,2 (928,C 4)
2, 26 ROM.COM A 2,14 (914,C 9)
2, 27-29 CELS 2,1 (278,26)
2, 27-29 ROM.COM (134,19)
2, 27 ROM.CAT A 10 (216,4)
2, 27 ROM.COM A 2,11 (895,B10)
2, 27 ROM.COM A 2,13 (900,B 5)
2, 27 ROM.COM A 2,13 (901,D 3)
2, 27 ROM.COM A 2,13 (907,B 5)
2, 27 ROM.COM A 2,14 (914,C14)
2, 28-29 COR.CAT 43 (513,26)
2, 28-29 EX.HOM 8,2 (220,27)

2, 28-29 GEN.HOM 3,4 (43,27)
2, 28-29 IO.CAT (490,12)
2, 28-29 IO.COM 1,40 (12,18)
2, 28-29 IOS.HOM 13,1 (371,5+)
2, 28-29 LEV.HOM 5,1 (333,1)
2, 28-29 LEV.HOM 5,1 (333,18)
2, 28-29 LEV.HOM 6,3 (364,6)
2, 28-29 MAT.COM A 10 (21,8)
2, 28-29 NVM.HOM 5,1 (26,3)
2, 28-29 NVM.HOM 11,1 (76,30+)
2, 28-29 NVM.HOM 11,7 (90,3)
2, 28-29 NVM.HOM 15,3 (135,19)
2, 28-29 PRINC 4,3,6 (366,165)
2, 28-29 ROM.COM A 2,12 (898,C14)
2, 28-29 ROM.COM A 2,13 (907,B 8)
2, 28-29 ROM.COM A 2,13 (913,A 3+)
2, 28-29 ROM.COM A 2,14 (915,A 2+)
2, 28-29 ROM.COM A 3,2 (930,D 6+)
2, 28-29 ROM.COM A 4,2 (968,B10)
2, 28-29 ROM.COM A 6,12 (1097,A 2)
2, 28-29 ROM.COM A 10,8 (1264,A 9)
2, 28 IER.HOM 12,13 (44,13)
2, 28 IER.HOM 12,13 (46,25+)
2, 28 IER.HOM 12,13 (48,41)
2, 28 LEV.HOM 4,7 (326,16)
2, 28 MAT.COM 17,5 (590,29)
2, 28 NVM.HOM 11,2 (79,30)
2, 28 NVM.HOM 13,1 (108,17)
2, 28 ROM.CAT B 46 (17,11)
2, 28 ROM.COM A 2,11 (895,C13)
2, 28 ROM.COM A 2,12 (899,C 1)
2, 28 ROM.COM A 8,7 (1178,C 2)
2, 28 ROM.COM A 10,8 (1263,C 8)
2, 29 CELS 7,22 (66,31)
2, 29 IER.HOM 12,13 (44,15)
2, 29 IO.CAT (565,28)
2, 29 IO.COM 1,1 (3,5)
2, 29 IO.COM 1,42 (13,1)
2, 29 IO.COM 1,259 (45,34)
2, 29 IO.COM 13,103 (241,10)
2, 29 IO.COM 32,111 (442,4)
2, 29 LEV.HOM 5,1 (334,11+)
2, 29 LEV.HOM 5,2 (336,15)
2, 29 LVC.CAT 171 (298,18)
2, 29 LVC.HOM 2 (15,16)
2, 29 MAT.CAT 470 (195,3)
2, 29 MAT.COM A 10 (19,13)
2, 29 NVM.HOM 6,4 (36,14)
2, 29 NVM.HOM 11,7 (89,33+)
2, 29 PRINC 4,2,5 (316,153)
2, 29 PRINC 4,3,7 (368,181)
2, 29 ROM.CAT A 19 (223,15)
2, 29 ROM.CAT B 46 (17,13)
2, 29 ROM.COM (152,12)
2, 29 ROM.COM (168,15)
2, 29 ROM.COM (172,15)
2, 29 ROM.COM A 2,7 (887,A 1)
2, 29 ROM.COM A 2,11 (895,C10+)
2, 29 ROM.COM A 2,12 (899,A 6)
2, 29 ROM.COM A 2,13 (902,A 1)
2, 29 ROM.COM A 2,13 (902,A13)
2, 29 ROM.COM A 2,14 (917,B 2)
2, 29 ROM.COM A 4,1 (961,A 4)
2, 29 ROM.COM A 6,12 (1095,C12)
2, 29 STROM 4 (205,13)
3, 1-4 ROM.COM A 2,14 (913,D 2+)
3, 1-2 ROM.COM A 2,14 (915,A11)

3,	1-2	ROM.COM A 2,14 (916,A10)
3,	1-2	ROM.COM A 3,2 (928,C 7)
3,	1-2	ROM.COM A 3,9 (952,B10)
3,	1	ROM.CAT A 11 (218,7+)
3,	1	ROM.COM (164,1)
3,	1	ROM.COM A 2,14 (915,B 2)
3,	2-3	ROM.COM A 2,14 (917,D 1)
3,	2	EX.HOM 7,5 (210,27)
3,	2	IER.HOM 14,12 (90,26)
3,	2	MAT.COM 10,6 (6,16)
3,	2	MAT.COM 17,7 (602,35+)
3,	2	MAT.COM 17,7 (604,1)
3,	2	MAT.COM 17,9 (608,29+)
3,	2	MAT.COM 17,11 (614,29)
3,	2	MAT.COM 17,11 (615,7)
3,	2	MAT.COM 17,12 (617,1)
3,	2	PRINC 4,3,12 (386,324)
3,	2	PS.CAT D (350,2)
3,	2	PS.CAT D (446,41)
3,	2	ROM.CAT A 11 (218,1+)
3,	2	ROM.COM (162,21)
3,	2	ROM.COM A 2,5 (880,A10)
3,	2	ROM.COM A 2,7 (886,A15)
3,	2	ROM.COM A 2,14 (915,B 8+)
3,	2	ROM.COM A 2,14 (916,A 2+)
3,	2	ROM.COM A 2,14 (917,B15)
3,	2	ROM.COM A 8,8 (1182,B 2)
3,	2	? MAT.CAT 421 (176,21)
3,	2	? PS.CAT C (309,10)
3,	3	ROM.CAT A 11 (218,19+)
3,	3	ROM.COM A 2,14 (918,A 2+)
3,	4	MAT.COM A 88 (201,18)
3,	4	ROM.CAT A 12 (219,1)
3,	4	ROM.COM (124,13)
3,	4	ROM.COM (126,13)
3,	4	ROM.COM (146,3)
3,	4	ROM.COM (164,2)
3,	4	ROM.COM A 2,14 (918,B 1+)
3,	4	ROM.COM A 2,14 (919,A 5)
3,	4	ROM.COM A 2,14 (920,A 4+)
3,	4	ROM.COM A 3,1 (922,C 5)
3,	4	ROM.COM A 3,1 (923,A14)
3,	4	ROM.COM A 3,1 (924,A10)
3,	4	ROM.COM A 3,6 (938,C10)
3,	4	ROM.COM A 3,6 (939,A 2)
3,	5-8	ROM.COM A 3,1 (921,C 1)
3,	5-6	ROM.COM (126,9)
3,	5-6	ROM.COM A 3,1 (924,A 3+)
3,	5-6	ROM.COM A 3,1 (926,B 1)
3,	5	PASC 2,39 (230,14)
3,	5	ROM.COM (124,2+)
3,	5	ROM.COM (126,3+)
3,	5	ROM.COM (128,4+)
3,	5	ROM.COM A 2,14 (918,C 9)
3,	5	ROM.COM A 3,1 (922,C 7)
3,	5	ROM.COM A 3,1 (923,B 6+)
3,	5	ROM.COM A 3,1 (924,C 5+)
3,	5	ROM.COM A 3,1 (925,A 2+)
3,	6	ROM.COM (124,19)
3,	6	ROM.COM A 3,1 (923,B13)
3,	7	ROM.COM (126,1)
3,	7	ROM.COM (130,1+)
3,	7	ROM.COM A 3,1 (923,C 6)
3,	7	ROM.COM A 3,1 (926,B12+)
3,	7	ROM.COM A 3,1 (927,A15+)
3,	7	ROM.COM A 3,1 (928,A 2)
3,	8	ROM.COM (126,4+)
3,	8	ROM.COM (130,11)
3,	8	ROM.COM A 3,1 (923,C11)
3,	8	ROM.COM A 3,1 (928,A 9)
3,	9-10	ROM.COM A 3,2 (928,A15)
3,	9-11	ROM.COM A 3,6 (941,B 7)
3,	9	NVM.HOM 19,1 (180,32)
3,	9	ROM.CAT A 13 (219,1)
3,	9	ROM.COM (130,13)
3,	9	ROM.COM (134,11+)
3,	9	ROM.COM (134,20+)
3,	9	ROM.COM (138,11)
3,	9	ROM.COM (142,11)
3,	9	ROM.COM A 3,2 (928,C12)
3,	9	ROM.COM A 3,2 (929,A 6)
3,	9	ROM.COM A 3,2 (930,A15)
3,	9	ROM.COM A 3,2 (931,A 3+)
3,	9	ROM.COM A 3,4 (936,A 6)
3,	9	ROM.COM A 3,5 (937,B13)
3,	9	ROM.COM A 3,7 (945,A 8)
3,	10-12	ROM.COM A 3,2 (931,C12)
3,	10-11	ROM.CAT A 13 (219,2+)
3,	10-11	ROM.COM A 3,2 (929,B11)
3,	10	ROM.COM (130,14)
3,	10	ROM.COM (132,14)
3,	10	ROM.COM (138,6+)
3,	10	ROM.COM A 3,2 (929,C14)
3,	10	ROM.COM A 3,2 (932,D 2)
3,	10	ROM.COM A 3,2 (933,A10)
3,	11	ROM.COM (132,4+)
3,	11	ROM.COM (138,15+)
3,	11	ROM.COM A 3,2 (929,C12)
3,	11	ROM.COM A 3,2 (933,A11+)
3,	12	NVM.HOM 9,3 (58,13)
3,	12	ROM.COM (140,1+)
3,	12	ROM.COM A 3,3 (933,B10)
3,	12	ROM.COM A 3,3 (933,C 6)
3,	12	ROM.COM A 3,3 (934,A 5+)
3,	13	CT.COM 3 (184,11)
3,	13	CT.COM PR (65,26)
3,	13	IO.COM 6,123 (133,14)
3,	13	PS.CAT C (154,16)
3,	13	ROM.CAT A 13 (219,15)
3,	13	ROM.COM (132,18)
3,	13	ROM.COM (140,19)
3,	13	ROM.COM A 3,2 (929,D 5)
3,	13	ROM.COM A 3,2 (929,D 6+)
3,	13	ROM.COM A 3,3 (934,C 3+)
3,	13	ROM.COM A 3,3 (934,D 7+)
3,	13	ROM.COM A 3,3 (935,A 6+)
3,	13	ROM.COM A 3,4 (935,B13)
3,	13	TIT.COM (556,C 7)
3,	14	ROM.CAT A 13 (219,16)
3,	14	ROM.COM (132,20)
3,	14	ROM.COM A 3,2 (930,A 3)
3,	14	ROM.COM A 3,4 (935,C 4)
3,	15	IOS.HOM 15,6 (392,21)
3,	15	LEV.HOM 9,7 (430,24)
3,	15	PS.CAT D (350,10)
3,	15	PS.HOM 2,8 (1335,C 8)
3,	15	ROM.CAT A 13 (219,18)
3,	15	ROM.COM (134,2)
3,	15	ROM.COM (140,20)
3,	15	ROM.COM A 3,2 (930,A 5)
3,	15	ROM.COM A 3,4 (936,A 3)
3,	15	ROM.COM A 6,4 (1063,B 5)
3,	16-17	ROM.COM A 3,2 (930,A 7)
3,	16-17	ROM.COM A 3,5 (936,B 4)

3,	16		ROM.CAT A 13 (220,21)
3,	16		ROM.COM (134,5)
3,	16		ROM.COM (142,1)
3,	17		ROM.CAT A 13 (220,22)
3,	17		ROM.COM (134,7)
3,	17		ROM.COM A 3,5 (936,B15)
3,	18		ROM.CAT A 13 (220,22)
3,	18		ROM.COM (134,8)
3,	18		ROM.COM (142,3+)
3,	18		ROM.COM A 3,2 (930,A12)
3,	18		ROM.COM A 3,5 (936,C14)
3,	18		ROM.COM A 3,5 (937,B 3)
3,	19-20		ROM.COM A 3,6 (937,C 4)
3,	19		IO.COM 19,16 (301,17)
3,	19		IOS.HOM 17,1 (401,14)
3,	19		LEV.HOM 16,7 (505,7)
3,	19		PRINC 3,1,17 (110,753)
3,	19		ROM.CAT A 14 (220,8+)
3,	19		ROM.CAT A 25 (359,9)
3,	19		ROM.COM (142,14)
3,	19		ROM.COM (144,1+)
3,	19		ROM.COM (146,2+)
3,	19		ROM.COM (146,17+)
3,	19		ROM.COM (202,4)
3,	19		ROM.COM A 1,9 (855,B15)
3,	19		ROM.COM A 2,2 (873,C 5)
3,	19		ROM.COM A 3,6 (937,C14+)
3,	19		ROM.COM A 3,6 (938,A 5)
3,	19		ROM.COM A 3,6 (938,B10)
3,	19		ROM.COM A 3,6 (938,C 5)
3,	19		ROM.COM A 3,6 (939,A 3+)
3,	19		ROM.COM A 3,6 (940,A10+)
3,	19		ROM.COM A 3,7 (941,C 4)
3,	19		ROM.COM A 7,18 (1152,B10)
3,	20		EX.HOM 12,3 (264,23)
3,	20	P	LVC.CAT 53 (249,10)
3,	20		MAT.COM 17,31 (676,3)
3,	20		ROM.CAT A 14 (220,1+)
3,	20		ROM.CAT A 14 (220,14+)
3,	20		ROM.CAT A 14 (221,22)
3,	20		ROM.CAT A 15 (221,1)
3,	20		ROM.COM (144,5)
3,	20		ROM.COM (148,5+)
3,	20		ROM.COM A 3,6 (938,A 9)
3,	20		ROM.COM A 3,6 (940,B 7+)
3,	20		ROM.COM A 3,6 (941,A 4+)
3,	20		ROM.COM A 3,7 (942,B12+)
3,	20		ROM.COM A 3,7 (944,C11+)
3,	20		ROM.COM A 3,11 (957,B15)
3,	21-24		ROM.COM A 3,7 (941,B11)
3,	21-22		ROM.COM A 3,7 (941,C 9)
3,	21-22		ROM.COM A 3,7 (944,D 3+)
3,	21		MAT.COM A 14 (26,20)
3,	21		ROM.CAT A 15 (221,2+)
3,	21		ROM.COM (148,22+)
3,	21		ROM.COM (150,4+)
3,	21		ROM.COM (152,3+)
3,	21		ROM.COM (156,14)
3,	21		ROM.COM A 3,7 (942,C 7)
3,	21		ROM.COM A 3,7 (943,A14+)
3,	21		ROM.COM A 3,7 (944,A 2+)
3,	21		ROM.COM C (56,28)
3,	21		ROM.COM C (57,1+)
3,	22-26		ROM.COM A 3,9 (952,B15)
3,	22		ROM.COM(154,7)
3,	22		ROM.COM A 3,7 (945,A 7+)
3,	23-24		LVC.HOM 17 (106,12)

3,	23-24		ROM.CAT A 29 (363,8)
3,	23-24		ROM.COM (168,5)
3,	23		CT.COM 3 (222,13)
3,	23		IO.COM 20,335 (377,6)
3,	23		IOS.HOM 15,4 (387,13)
3,	23		LVC.HOM 2 (12,23)
3,	23		MAT.CAT 437 (184,5)
3,	23		ROM.COM A 5,1 (1011,C12)
3,	24		IO.COM 1,124 (25,18)
3,	24		ROM.COM (164,19)
3,	24		ROM.COM A 3,7 (945,B 9+)
3,	25-26		IO.COM 1,139 (27,29)
3,	25-26		ROM.COM A 3,8 (946,A 1)
3,	25-26		ROM.COM A 3,8 (951,C11)
3,	25		IER.HOM 12,13 (48,43)
3,	25		IO.COM 1,119 (24,24)
3,	25		IO.COM 1,240 (42,31)
3,	25		IO.COM 1,240+ (43,3+)
3,	25		IO.COM 1,255 (45,14)
3,	25		IO.COM 1,267 (47,21)
3,	25		LEV.HOM 9,5 (427,17)
3,	25		LEV.HOM 13,3 (471,23)
3,	25		MAT.COM 12,21 (116,29)
3,	25		NVM.HOM 23,10 (221,15)
3,	25		ROM.COM (156,4+)
3,	25		ROM.COM (158,1+)
3,	25		ROM.COM (160,2+)
3,	25		ROM.COM (162,5+)
3,	25		ROM.COM A 3,8 (946,A15+)
3,	25		ROM.COM A 3,8 (947,B 3)
3,	25		ROM.COM A 3,8 (949,C13)
3,	25		ROM.COM A 3,8 (950,A 7+)
3,	26		ROM.COM (156,8+)
3,	26		ROM.COM (162,10+)
3,	26		ROM.COM A 3,8 (951,D 3)
3,	26		ROM.COM A 3,8 (952,A 2)
3,	27-28		ROM.CAT A 17 (222,1)
3,	27-28		ROM.COM (164,4+)
3,	27-28		ROM.COM (166,1+)
3,	27-28		ROM.COM A 2,14 (920,A 5)
3,	27-28		ROM.COM A 3,9 (952,A13+)
3,	27-28		ROM.COM A 3,9 (954,C14)
3,	27-28		ROM.COM A 4,1 (959,C 9)
3,	27		ROM.CAT A 25 (359,10)
3,	27		ROM.COM (162,22)
3,	27		ROM.COM (168,4+)
3,	27		ROM.COM (178,9+)
3,	27		ROM.COM (202,5)
3,	27		ROM.COM A 3,9 (954,B 9)
3,	27		ROM.COM A 3,9 (955,A 1)
3,	27		ROM.COM A 4,4 (972,B12)
3,	27		ROM.COM A 4,4 (973,D 1)
3,	28		IO.COM 20,66 (337,21)
3,	28		ROM.CAT A 18 (222,1+)
3,	28		ROM.CAT A 24 (358,3)
3,	28		ROM.COM (164,6)
3,	28		ROM.COM (164,16)
3,	28		ROM.COM (178,12)
3,	28		ROM.COM (190,4)
3,	28		ROM.COM A 3,9 (952,D 2)
3,	28		ROM.COM A 3,9 (953,A 1+)
3,	28		ROM.COM A 3,11 (957,B 8)
3,	28		ROM.COM A 4,1 (961,A15)
3,	28		ROM.COM A 4,5 (976,C 5)
3,	29-30		CELS 5,61 (164,11)
3,	29-30		ROM.COM A 3,10 (955,A 8+)
3,	29		IO.COM 13,108 (242,4)

3,	29	MAT.COM 11,18 (66,23)
3,	29	MAT.COM A 54 (122,11)
3,	29	ROM.COM (168,8+)
3,	29	ROM.COM (168,15)
3,	29	ROM.COM (170,4)
3,	29	ROM.COM A 2,5 (880,A11)
3,	29	ROM.COM A 2,7 (889,D 4)
3,	3O	ROM.CAT A 19 (223,1+)
3,	30-31	ROM.CAT A 20 (224,4+)
3,	30	IO.COM 13,108 (242,5)
3,	30	MAT.COM A 54 (122,10)
3,	30	ROM.CAT A 20 (223,1+)
3,	30	ROM.COM (170,7+)
3,	30	ROM.COM (172,12+)
3,	30	ROM.COM (174,6)
3,	30	ROM.COM A 3,10 (955,C 7)
3,	30	ROM.COM A 3,10 (956,B14+)
3,	30	ROM.COM A 3,10 (957,A 5)
3,	30	ROM.COM A 3,11 (957,B 9)
3,	31	IO.COM 13,108 (242,6)
3,	31	ROM.CAT A 20 (223,1+)
3,	31	ROM.COM (174,4+)
3,	31	ROM.COM (174,16+)
3,	31	ROM.COM (176,5+)
3,	31	ROM.COM (178,3+)
3,	31	ROM.COM A 3,11 (957,B 4+)
3,	31	ROM.COM A 3,11 (958,A 4+)
3,	31	ROM.COM A 3,11 (959,A13)
3,	31	ROM.COM A 3,11 (960,A 7)
4,	1-8	ROM.COM A 4,1 (959,B 4)
4,	1	ROM.COM (178,7)
4,	1	ROM.COM (180,21)
4,	1	ROM.COM (182,3+)
4,	1	ROM.COM (190,1)
4,	1	ROM.COM A 4,1 (961,C14)
4,	1	ROM.COM A 4,6 (983,A 3)
4,	2-3	ROM.COM (178,13+)
4,	2-3	ROM.COM (180,2+)
4,	2	ROM.COM A 4,1 (959,C15)
4,	2	ROM.COM A 4,1 (960,C 8)
4,	2	ROM.COM A 4,1 (961,B 3)
4,	3	IO.COM 19,18 (301,29)
4,	3	IO.COM 20,66 (337,16)
4,	3	IO.COM 28,12 (391,6)
4,	3	MAT.COM 13,7 (197,21)
4,	3	MAT.COM A 67 (158,5)
4,	3	ROM.CAT A 21 (357,1+)
4,	3	ROM.COM (162,13+)
4,	3	ROM.COM (182,17+)
4,	3	ROM.COM (182,21+)
4,	3	ROM.COM (184,4+)
4,	3	ROM.COM (192,12+)
4,	3	ROM.COM (194,1+)
4,	3	ROM.COM (196,15)
4,	3	ROM.COM (204,12)
4,	3 *	ROM.COM (220,15+)
4,	3	ROM.COM (220,21)
4,	3	ROM.COM (224,3)
4,	3	ROM.COM A 3,9 (953,D 3)
4,	3	ROM.COM A 4,1 (960,B 4)
4,	3	ROM.COM A 4,1 (962,A14)
4,	3	ROM.COM A 4,2 (966,B 6)
4,	3	ROM.COM A 4,3 (970,C 9)
4,	3	ROM.COM A 4,4 (971,A 6)
4,	3	ROM.COM A 4,7 (984,B 3)
4,	3	ROM.COM A 4,7 (985,B 3)
4,	3	ROM.COM A 4,7 (987,A 2)
4,	4-5	ROM.COM A 4,1 (960,C 1)
4,	4-5	ROM.COM A 4,1 (963,C10)
4,	4	ROM.CAT A 22 (357,1+)
4,	4	ROM.CAT A 22 (358,9+)
4,	4	ROM.COM (154,9)
4,	4	ROM.COM (184,8+)
4,	4	ROM.COM (186,2)
4,	4	ROM.COM (204,14)
4,	4	ROM.COM A 4,1 (964,A 3+)
4,	4	ROM.COM A 4,5 (974,B14)
4,	5	ROM.CAT A 25 (360,34)
4,	5	ROM.COM (186,10+)
4,	5	ROM.COM (188,9+)
4,	5	ROM.COM (206,25)
4,	5	ROM.COM A 4,1 (963,A 3+)
4,	5	ROM.COM A 4,1 (964,C 6+)
4,	5	ROM.COM A 4,1 (965,B 4)
4,	5	ROM.COM A 4,5 (976,A15)
4,	5	ROM.COM A 4,5 (977,A10)
4,	6-8	ROM.COM A 4,1 (964,D 5+)
4,	6-8	ROM.COM A 4,2 (966,D 1)
4,	6	ROM.COM (186,13)
4,	6	ROM.COM A 4,1 (965,B13)
4,	7-8	ROM.COM (186,12)
4,	7-8	ROM.COM (188,12)
4,	7-8	ROM.COM A 4,1 (965,A12+)
4,	7	COR.CAT 26 (366,18)
4,	7	IOB.CAT A (1044,C 5)
4,	7	ROM.CAT A 23 (358,1)
4,	7	ROM.COM (186,16+)
4,	7	ROM.COM (188,1+)
4,	8	ROM.COM A 4,2 (966,B10+)
4,	9-12	ROM.COM A 4,2 (966,A10)
4,	9-10	ROM.COM (188,14)
4,	9	ROM.CAT A 21 (357,15)
4,	9	ROM.COM (188,6+)
4,	9	ROM.COM (192,23)
4,	9	ROM.COM (194,3+)
4,	9	ROM.COM (220,21)
4,	9	ROM.COM (224,3)
4,	9	ROM.COM A 4,2 (966,C 8)
4,	9	ROM.COM A 4,2 (967,A 2)
4,	9	ROM.COM A 4,2 (969,C14)
4,	9	ROM.COM A 4,6 (982,A 9)
4,	10-12	ROM.COM (192,7)
4,	10	ROM.COM (188,16)
4,	10	ROM.COM (192,4)
4,	10	ROM.COM A 4,2 (967,A 7)
4,	10	ROM.COM A 4,2 (969,A 5)
4,	11-12	ROM.COM (188,17+)
4,	11-12	ROM.COM (194,17)
4,	11-12	ROM.COM A 4,2 (967,B 4)
4,	11-12	ROM.COM A 4,2 (969,B15)
4,	11	GEN.HOM 3,3 (42,2)
4,	11	GEN.HOM 3,6 (48,15)
4,	11	IER.CAT (205,10)
4,	11	IO.CAT (496,4)
4,	11	IO.COM 6,18 (110,13)
4,	11	ROM.CAT A 24 (358,1+)
4,	11	ROM.CAT A 24 (359,7+)
4,	11	ROM.COM (190,3+)
4,	11	ROM.COM (194,8)
4,	11	ROM.COM A 4,2 (967,A15)
4,	11	ROM.COM A 4,2 (968,A 1+)
4,	11	ROM.COM A 4,2 (969,A 1+)
4,	11	ROM.COM A 4,5 (977,C 2)
4,	12	ROM.COM (180,21)

4,	12	ROM.COM (190,1)
4,	12	ROM.COM A 4,2 (968,C 7)
4,	12	ROM.COM A 4,2 (969,A 8)
4,	12	ROM.COM A 4,2 (969,B11)
4,	12	ROM.COM A 4,6 (983,A 3)
4,	13	ROM.COM (192,10)
4,	13	ROM.COM (194,21)
4,	13	ROM.COM (196,1+)
4,	13	ROM.COM A 4,3 (970,B 1)
4,	13	ROM.COM A 4,3 (970,C 5)
4,	13	ROM.COM A 4,4 (971,A 4+)
4,	13	ROM.COM A 4,4 (973,D 1)
4,	14-15	ROM.COM A 4,4 (971,A 1)
4,	14	ROM.CAT A 25 (359,17)
4,	14	ROM.CAT A 25 (360,24)
4,	14	ROM.COM (196,18)
4,	14	ROM.COM (202,12+)
4,	14	ROM.COM (206,6)
4,	14	ROM.COM A 4,4 (971,A10+)
4,	14	ROM.COM A 4,5 (976,C 4+)
4,	15	ROM.CAT A 25 (359,2+)
4,	15	ROM.COM (200,6+)
4,	15	ROM.COM (200,13)
4,	15	ROM.COM (202,2+)
4,	15	ROM.COM (204,1+)
4,	15	ROM.COM A 3,2 (930,B 6)
4,	15	ROM.COM A 4,4 (971,B 2+)
4,	15	* ROM.COM A 4,4 (971,D 4+)
4,	15	ROM.COM A 4,4 (972,A 1+)
4,	15	ROM.COM A 4,4 (973,A 1+)
4,	16-17	ROM.COM A 4,5 (974,B 7)
4,	16	EPH.CAT 17 (413,24)
4,	16	GEN.HOM 9,1 (87,24)
4,	16	GEN.HOM 9,1 (88,22)
4,	16	ROM.CAT A 25 (360,24+)
4,	16	ROM.CAT A 25 (360,31)
4,	16	ROM.COM (204,18)
4,	16	ROM.COM (206,5+)
4,	16	ROM.COM (206,26+)
4,	16	ROM.COM (208,8+)
4,	16	ROM.COM A 4,5 (975,A11+)
4,	16	ROM.COM A 4,5 (976,A 6+)
4,	16	ROM.COM A 4,5 (977,A 5+)
4,	16	ROM.COM A 4,5 (978,C15+)
4,	17-18	GEN.HOM 4,2 (53,3)
4,	17	IO.COM 2,94 (69,6)
4,	17	IO.COM 6,18 (110,15)
4,	17	IO.COM 20,58 (336,19)
4,	17	LVC.HOM 22 (138,1)
4,	17	PS.CAT C (34,4)
4,	17	PS.HOM 5,7 (1368,A 2)
4,	17	PS.HOM B 2,12 (1410,A11)
4,	17	ROM.CAT A 25 (361,52+)
4,	17	ROM.COM (208,13)
4,	17	ROM.COM (210,7+)
4,	17	ROM.COM A 4,5 (977,B 8+)
4,	17	ROM.COM A 4,5 (978,C 1+)
4,	17	ROM.COM A 4,5 (979,A 1+)
4,	17	ROM.COM A 9,2 (1208,B 2)
4,	18-22	ROM.COM A 4,6 (979,C15+)
4,	18	ROM.CAT A 26 (361,1+)
4,	18	ROM.COM (194,6+)
4,	18	ROM.COM (212,7+)
4,	18	ROM.COM (216,20)
4,	18	ROM.COM A 4,6 (980,A 9+)
4,	18	ROM.COM A 4,6 (981,A13)
4,	19-22	LEV.HOM 16,7 (504,21)

4,	19-20	ROM.COM A 4,6 (982,A12)
4,	19-20	ROM.COM A 4,6 (983,C 1)
4,	19	CELS PR,6 (76,7)
4,	19	GEN.HOM 11,1 (100,24)
4,	19	GEN.HOM 11,1 (101,1)
4,	19	ROM.CAT A 26 (361,10)
4,	19	ROM.COM (214,1+)
4,	19	ROM.COM (214,25+)
4,	19	ROM.COM (216,2+)
4,	19	ROM.COM (216,21)
4,	19	ROM.COM A 4,6 (981,B 2)
4,	19	ROM.COM A 4,6 (983,D 7)
4,	19	ROM.COM A 7,15 (1142,B14)
4,	19	ROM.COM A 9,35 (1234,C 3)
4,	20	ROM.CAT A 26 (362,19)
4,	20	ROM.COM (214,12+)
4,	20	ROM.COM A 4,6 (982,B10)
4,	20	ROM.COM A 4,6 (983,B13)
4,	21	ROM.CAT A 26 (361,5)
4,	21	ROM.COM (212,11)
4,	21	ROM.COM A 4,6 (981,A 6)
4,	22	ROM.COM (220,21)
4,	22	ROM.COM (224,3)
4,	22	ROM.COM A 4,6 (980,B13)
4,	22	ROM.COM A 4,6 (984,A 5)
4,	23-25	ROM.COM A 4,7 (984,A 9)
4,	23-24	ROM.COM A 4,7 (984,C10)
4,	23	ROM.CAT A 27 (362,1)
4,	23	ROM.COM (216,24)
4,	23	ROM.COM (218,1)
4,	23	ROM.COM (222,1)
4,	23	ROM.COM A 4,7 (984,A15)
4,	23	ROM.COM A 4,7 (987,A 1+)
4,	23	ROM.COM A 4,7 (988,A 2)
4,	24-25	ROM.COM A 8,2 (1164,A 3)
4,	24	ROM.CAT A 27 (362,2+)
4,	24	* ROM.COM (220,13+)
4,	24	ROM.COM (222,1+)
4,	24	ROM.COM A 4,7 (984,B10+)
4,	24	ROM.COM A 4,7 (985,A14+)
4,	24	ROM.COM A 4,7 (986,B13)
4,	24	ROM.COM A 4,7 (987,C10)
4,	24	ROM.COM A 6,7 (1069,B14)
4,	24	ROM.COM A 8,13 (1199,B11)
4,	25	IO.COM 28,166 (414,6)
4,	25	IVD.HOM 2,2 (474,8)
4,	25	ROM.COM (222,14+)
4,	25	ROM.COM A 4,7 (986,A13+)
5,	1-2	ROM.COM (224,21)
5,	1-2	ROM.COM A 4,8 (988,B 6)
5,	1-2	ROM.COM A 4,8 (990,A 9)
5,	1-2	ROM.COM A 4,9 (993,A 8)
5,	1	ROM.COM (224,9+)
5,	1	ROM.COM A 4,8 (988,C 8)
5,	1	ROM.COM A 4,8 (989,C 1+)
5,	1	ROM.COM A 4,8 (989,D 4+)
5,	1	ROM.COM A 4,11 (1001,A 3+)
5,	2	CT.COM 3 (176,23)
5,	2	EX.HOM 3,3 (170,8)
5,	2	ROM.COM (226,3+)
5,	2	ROM.COM (226,23+)
5,	2	ROM.COM A 4,8 (990,B 4+)
5,	2	ROM.COM A 4,8 (990,D 5+)
5,	2	ROM.COM A 4,8 (991,A14+)
5,	3-5	IO.COM 1,176 (32,33+)
5,	3-5	MART 41 (39,2)
5,	3-5	ROM.COM A 4,9 (992,D 3+)

5,	3-5	ROM.COM A 4,9 (993,B 6)
5,	3-5	ROM.COM A 4,9 (994,B13)
5,	3-5	ROM.COM A 4,9 (997,A 1)
5,	3-5	? PS.CAT (1613,A 2)
5,	3-4	IVD.HOM 7,2 (507,3)
5,	3-4	ROM.COM A 4,9 (996,B 8)
5,	3-4	ROM.COM A 9,11 (1220,A13)
5,	3-4	ROM.COM A 10,24 (1281,A14)
5,	3	PS.CAT (1261,D 4)
5,	3	PS.COM2 B (248,3)
5,	3	ROM.CAT 15 (82,6)
5,	3	ROM.COM (228,6+)
5,	3	ROM.COM (230,14+)
5,	3	ROM.COM (232,8)
5,	3	ROM.COM A 2,6 (885,B12)
5,	3	ROM.COM A 4,9 (993,A 5+)
5,	3	ROM.COM A 4,9 (994,B 9)
5,	3	ROM.COM A 4,9 (995,C 3)
5,	3	ROM.COM B (230,38)
5,	3	? PS.CAT (1573,D 2)
5,	3	? PS.CAT (1665,D 2)
5,	4	ROM.COM (228,13)
5,	4	ROM.COM A 4,9 (995,C 8)
5,	5	CT.COM PR (73,28)
5,	5	CT.HOM 1,5 (34,7)
5,	5	IER.CAT (221,11)
5,	5	LAM.CAT (265,17)
5,	5	MAT.COM A 86 (199,14)
5,	5	ROM.COM A 4,9 (995,C11)
5,	5	ROM.COM A 4,9 (997,A 5+)
5,	5	ROM.COM A 4,10 (997,D 1)
5,	5	ROM.COM A 4,10 (998,B 7)
5,	5	ROM.COM A 5,10 (1054,B 7)
5,	6-7	ROM.COM A 4,10 (997,C12)
5,	6	CT.COM 2 (133,7+)
5,	6	IER.HOM 14,11 (88,14)
5,	6	IO.COM 6,294 (166,2)
5,	6	ROM.CAT A 28 (362,1+)
5,	6	ROM.CAT A 28 (363,6+)
5,	6	ROM.COM A 4,10 (997,D 4+)
5,	6	ROM.COM A 4,10 (998,C11)
5,	6	ROM.COM A 4,11 (999,B 5+)
5,	6	ROM.COM A 5,7 (1036,A 1)
5,	6	ROM.COM A 7,6 (1121,A 4)
5,	6	ROM.COM A 9,6 (1219,B 4)
5,	7	CELS 4,28 (250,31)
5,	7	ROM.COM A 4,10 (998,A 8+)
5,	7	ROM.COM A 4,10 (998,D 2)
5,	7	ROM.COM A 4,10 (999,A 8+)
5,	7	ROM.COM A 8,6 (1174,B 7)
5,	8-9	ROM.COM A 4,11 (999,A15)
5,	8	CELS 4,28 (250,28)
5,	8	CT.COM 2 (133,9+)
5,	8	MAT.CAT 30 (28,3)
5,	8	MAT.COM A 113 (235,15)
5,	8	ROM.CAT A 28 (362,1+)
5,	8	ROM.CAT A 28 (363,8+)
5,	8	ROM.COM A 4,11 (1000,A 8+)
5,	8	ROM.COM A 6,7 (1075,C10)
5,	9	ROM.COM A 4,11 (1000,A14)
5,	9	ROM.COM A 4,11 (1000,D 2+)
5,	9	ROM.COM A 4,11 (1001,A 4+)
5,	10-11	ROM.COM A 4,12 (1001,C15+)
5,	10-11	ROM.COM A 4,12 (1004,B 6)
5,	10	LEV.HOM 8,11 (417,16)
5,	10	ROM.COM (224,11+)
5,	10	ROM.COM A 4,8 (988,C10)
5,	10	ROM.COM A 4,12 (1002,A 2+)
5,	10	ROM.COM A 4,12 (1003,C 6+)
5,	10	ROM.COM A 5,1 (1004,D 4)
5,	11	LEV.HOM 9,10 (438,14)
5,	11	MAT.CAT 87 (51,11)
5,	11	ROM.COM A 4,12 (1004,B 2)
5,	12-21	CELS 6,36 (266,28)
5,	12-20	ROM.COM A 6,7 (1069,C 2)
5,	12-19	ROM.COM A 5,6 (1033,D 4+)
5,	12-16	ROM.COM A 5,4 (1029,B 4)
5,	12-15	MAT.COM A 88 (204,3)
5,	12-15	ROM.COM A 5,8 (1037,C10)
5,	12-14	IO.COM 20,364 (381,3)
5,	12-14	ROM.COM A 5,1 (1003,D 1)
5,	12	IO.COM 10,26 (176,21)
5,	12	IO.COM 20,365 (381,13)
5,	12	IO.COM 20,388 (384,19+)
5,	12	NVM.HOM 22,3 (207,25)
5,	12	NVM.HOM 24,1 (226,10)
5,	12	ROM.CAT A 31 (366,34)
5,	12	ROM.COM A 5,1 (1005,A 4+)
5,	12	ROM.COM A 5,1 (1006,B10)
5,	12	ROM.COM A 5,1 (1009,A 4+)
5,	12	ROM.COM A 5,1 (1010,A 3+)
5,	12	ROM.COM A 5,1 (1010,D 2+)
5,	12	ROM.COM A 5,1 (1011,A13+)
5,	12	ROM.COM A 5,1 (1012,A 4+)
5,	12	ROM.COM A 5,1 (1013,A 2)
5,	12	ROM.COM A 5,1 (1016,C 4+)
5,	12	ROM.COM A 5,1 (1017,B 4+)
5,	12	ROM.COM A 5,1 (1020,A 3)
5,	12	ROM.COM A 5,2 (1022,B 8)
5,	12	ROM.COM A 5,3 (1027,B10)
5,	12	ROM.COM A 5,5 (1030,A 5+)
5,	12	ROM.COM A 5,7 (1036,B12)
5,	12	ROM.COM A 5,9 (1045,B 9)
5,	12	? PS.CAT C (90,1)
5,	13	IO.COM 2,106 (71,22)
5,	13	ROM.COM (136,1+)
5,	13	ROM.COM A 3,2 (930,C14)
5,	13	ROM.COM A 3,2 (931,A15)
5,	13	ROM.COM A 5,1 (1007,B 8)
5,	13	ROM.COM A 5,1 (1013,A 9+)
5,	13	ROM.COM A 5,1 (1014,C 2)
5,	13	ROM.COM A 5,1 (1015,C 2+)
5,	13	ROM.COM C (56,10)
5,	14	CELS 4,40 (288,15)
5,	14	IO.COM 20,388 (384,22)
5,	14	IOS.HOM 26,3 (461,18)
5,	14	LEV.HOM 2,3 (294,13)
5,	14	LVC.CAT 176 (301,1)
5,	14	MAT.CAT 119 (63,5)
5,	14	NVM.HOM 22,3 (207,23+)
5,	14	ROM.COM A 5,1 (1007,B15)
5,	14	ROM.COM A 5,1 (1016,B15+)
5,	14	ROM.COM A 5,1 (1017,A 8+)
5,	14	ROM.COM A 5,1 (1018,A 7+)
5,	14	ROM.COM A 5,1 (1018,D 5+)
5,	14	ROM.COM A 5,1 (1019,A 7+)
5,	14	ROM.COM A 5,1 (1020,A 2+)
5,	14	ROM.COM A 5,1 (1021,B 2+)
5,	14	ROM.COM A 5,2 (1021,B14+)
5,	14	ROM.COM A 5,2 (1022,A 4)
5,	14	ROM.COM A 5,2 (1023,B14)
5,	14	ROM.COM A 5,2 (1024,B 5+)
5,	14	ROM.COM A 5,2 (1025,A 8)
5,	14	ROM.COM A 5,2 (1026,A 1)

5,	14	ROM.COM A 5,9 (1045,B 9)
5,	14	ROM.COM A 10,14 (1275,A13)
5,	14	? MAT.CAT 396 (168,2)
5,	15-16	ROM.COM A 5,2 (1021,B 7)
5,	15	IO.COM 20,389 (384,27)
5,	15	ROM.COM A 5,1 (1006,B 4)
5,	15	ROM.COM A 5,2 (1021,C 5+)
5,	15	ROM.COM A 5,2 (1023,A 3+)
5,	15	ROM.COM A 5,3 (1026,A14+)
5,	15	ROM.COM A 5,3 (1027,B11)
5,	15	ROM.COM A 5,5 (1030,A 5)
5,	15	ROM.COM A 5,8 (1037,C12)
5,	16	IO.COM 20,390+ (384,30+)
5,	16	ROM.COM A 5,2 (1021,D 1)
5,	16	ROM.COM A 5,2 (1026,A 4)
5,	16	ROM.COM A 5,2 (1026,A 5)
5,	16	ROM.COM A 5,3 (1026,C 3)
5,	16	ROM.COM A 5,3 (1027,B12)
5,	17-18	ROM.COM A 5,2 (1025,B 7+)
5,	17	IO.COM 20,364 (381,10)
5,	17	IO.COM 20,366 (381,18)
5,	17	IO.COM 20,392 (384,34)
5,	17	ROM.COM A 5,1 (1020,A14)
5,	17	ROM.COM A 5,2 (1022,A 1)
5,	17	ROM.COM A 5,3 (1026,A10+)
5,	17	ROM.COM A 5,3 (1027,A10+)
5,	17	ROM.COM A 5,3 (1028,C 9)
5,	17	ROM.COM A 5,3 (1029,A 6+)
5,	18	IO.COM 10,26 (176,22)
5,	18	ROM.COM A 5,1 (1006,B15)
5,	18	ROM.COM A 5,1 (1007,C 7)
5,	18	ROM.COM A 5,2 (1021,D 6+)
5,	18	ROM.COM A 5,2 (1024,A 3+)
5,	18	ROM.COM A 5,2 (1026,A 5)
5,	18	ROM.COM A 5,4 (1029,B 1+)
5,	18	ROM.COM A 5,4 (1029,D 2)
5,	18	ROM.COM A 5,5 (1030,A 8)
5,	18	ROM.COM A 6,11 (1093,B 6)
5,	19	* CELS 4,20 (230,7)
5,	19	CT.COM 2 (156,14)
5,	19	MAT.CAT 193 (93,8)
5,	19	MAT.CAT 294 (131,7)
5,	19	PASC 2,47 (246,35)
5,	19	ROM.COM A 5,1 (1006,C 5)
5,	19	ROM.COM A 5,1 (1020,A 8)
5,	19	ROM.COM A 5,2 (1022,A10+)
5,	19	ROM.COM A 5,2 (1023,B 5)
5,	19	ROM.COM A 5,5 (1029,D10+)
5,	19	ROM.COM A 5,5 (1031,A 2+)
5,	19	ROM.COM A 5,5 (1031,D 3+)
5,	20-21	REG.HOM A 10 (18,8)
5,	20-21	ROM.COM A 5,6 (1032,B 1)
5,	20-21	ROM.COM A 5,6 (1034,B 6)
5,	20	GEN.COM A 3 (69,19)
5,	20	NVM.HOM 9,2 (57,2)
5,	20	NVM.HOM 16,1 (138,15)
5,	20	NVM.HOM 22,3 (207,28)
5,	20	ROM.CAT A 31 (367,52+)
5,	20	* ROM.COM A 5,6 (1032,B 9)
5,	20	ROM.COM A 5,6 (1033,A 1+)
5,	20	ROM.COM A 5,6 (1033,C 1+)
5,	20	ROM.COM A 5,6 (1034,A 3+)
5,	20	ROM.COM A 5,7 (1035,A 8)
5,	20	ROM.COM A 5,7 (1036,A14)
5,	20	ROM.COM A 5,8 (1037,C13)
5,	20	ROM.COM A 5,9 (1043,A12)
5,	20	ROM.COM A 6,7 (1075,A14)

5,	21	MAT.CAT 119 (63,5)
5,	21	ROM.CAT A 31 (365,1)
5,	21	ROM.COM A 5,2 (1022,A 1+)
5,	21	ROM.COM A 5,2 (1022,D 6+)
5,	21	ROM.COM A 5,6 (1034,A 9)
5,	21	ROM.COM A 5,6 (1034,C 5)
5,	21	ROM.COM A 5,6 (1035,A 3)
5,	21	ROM.COM A 5,7 (1037,B10)
5,	21	ROM.COM A 6,1 (1055,B 8+)
5,	21	ROM.COM A 6,1 (1058,B11)
6,	1-2	ROM.COM A 5,7 (1035,A 5)
6,	1-2	ROM.COM A 6,2 (1059,A14+)
6,	1	ROM.COM A 5,7 (1036,A 8)
6,	1	ROM.COM A 5,7 (1036,C 4)
6,	1	? PS.CAT E (393,11)
6,	2-4	ROM.COM A 5,8 (1038,C 8)
6,	2-4	ROM.COM A 5,8 (1039,A12)
6,	2-4	ROM.COM A 5,8 (1041,A 7)
6,	2-4	ROM.COM A 7,12 (1134,B 7)
6,	2-3	ROM.COM A 5,9 (1043,A14)
6,	2	CELS 2,24 (350,29)
6,	2	CELS 2,64 (436,37)
6,	2	COR.CAT 17 (353,4)
6,	2	HERACL 25 (104,9)
6,	2	HERACL 26 (106,16)
6,	2	LVC.CAT 107 (271,11)
6,	2	LVC.HOM 14 (83,10)
6,	2	LVC.HOM 17 (103,7+)
6,	2	MAT.CAT 29 (27,5)
6,	2	MAT.COM 12,25 (126,13)
6,	2	MAT.COM A 56 (131,19)
6,	2	REG.HOM A 19 (25,22)
6,	2	ROM.CAT A 34 (368,10)
6,	2	ROM.COM A 5,7 (1035,B 1)
6,	2	ROM.COM A 5,7 (1036,A 4+)
6,	2	ROM.COM A 5,7 (1037,B12)
6,	2	ROM.COM A 5,8 (1037,D 2)
6,	2	ROM.COM A 5,8 (1038,A 4)
6,	2	ROM.COM A 5,8 (1041,C 2+)
6,	2	ROM.COM A 5,9 (1044,B 7)
6,	2	ROM.COM A 5,10 (1048,A12)
6,	2	ROM.COM A 6,6 (1068,B 6)
6,	2	ROM.COM A 6,7 (1073,C 1)
6,	2	ROM.COM A 6,7 (1075,B 8)
6,	2	ROM.COM A 6,7 (1075,C11)
6,	3-5	ROM.COM A 5,8 (1039,C15)
6,	3-4	EX.HOM 5,2 (186,16)
6,	3-4	NVM.HOM 15,4 (136,17)
6,	3-4	PS.CAT D (382,12)
6,	3-4	ROM.COM A 5,8 (1037,C 4)
6,	3-4	ROM.COM A 5,8 (1038,A 1)
6,	3	EX.HOM 5,5 (190,13)
6,	3	IOS.HOM 4,2 (309,25)
6,	3	LEV.HOM 2,4 (297,4)
6,	3	ROM.COM A 5,8 (1039,B 8+)
6,	3	ROM.COM A 5,8 (1040,A 4+)
6,	3	ROM.COM A 5,10 (1048,A13)
6,	3	ROM.COM A 6,6 (1068,C13)
6,	3	ROM.COM A 9,39 (1239,A 7)
6,	4-5	COR.CAT 29 (370,13+)
6,	4-5	IO.COM 10,232 (210,9)
6,	4-5	IO.COM 10,243 (211,34+)
6,	4-5	IO.COM 20,226 (361,27)
6,	4-5	MAT.COM 13,9 (205,4+)
6,	4-5	MAT.COM A 77 (184,19)
6,	4	CELS 2,69 (448,18)
6,	4	EZ.CAT A (805,A 8)

6,	4		EZ.HOM 2,5 (346,24)
6,	4		EZ.HOM 2,5 (347,1)
6,	4		IER.HOM 1,16 (234,24)
6,	4		IER.HOM 19,14 (238,99+)
6,	4		IO.CAT (510,29)
6,	4		IO.COM 1,182 (33,32+)
6,	4		IO.COM 10,231 (210,7)
6,	4		IO.COM 20,93 (342,19)
6,	4		IO.COM 20,230 (362,5)
6,	4		MAT.COM 15,23 (418,8)
6,	4		MAT.COM A 117 (249,9+)
6,	4		MAT.COM A 139 (288,22)
6,	4		MAT.COM A 143 (296,29)
6,	4		NVM.HOM 12,3 (102,26)
6,	4		NVM.HOM 27,12 (275,24)
6,	4		PRINC 1,3,7 (158,211+)
6,	4		REG.HOM A 19 (25,27)
6,	4		ROM.CAT A 27 (362,13)
6,	4		ROM.COM (222,12)
6,	4		ROM.COM A 4,7 (986,C 6)
6,	4		ROM.COM A 5,8 (1038,D 3+)
6,	4		ROM.COM A 5,8 (1039,B 1)
6,	4		ROM.COM A 5,8 (1040,B 7+)
6,	4		ROM.COM A 5,8 (1041,B13+)
6,	4		ROM.COM A 5,8 (1042,B 8+)
6,	4		ROM.COM A 5,10 (1048,B 6)
6,	4		ROM.COM A 5,10 (1049,A 1)
6,	4		ROM.COM A 5,10 (1050,C 6)
6,	4		ROM.COM A 6,6 (1068,B 6)
6,	4		ROM.COM A 6,7 (1073,C 2)
6,	4		ROM.COM A 6,7 (1075,B 8)
6,	4		ROM.COM A 6,7 (1076,B 6)
6,	4		ROM.COM A 6,13 (1099,C 5)
6,	4		ROM.COM A 8,2 (1164,A 7)
6,	4		ROM.COM A 9,39 (1238,C12+)
6,	4		ROM.COM A 9,39 (1239,A 1+)
6,	4		ROM.COM A 9,40 (1240,B 2)
6,	4		? PS.CAT C (114,27)
6,	5-7		ROM.COM A 5,9 (1043,A 5)
6,	5		COR.CAT A 84 (46,17)
6,	5		CT.CAT (162,26)
6,	5		CT.COM 1 (99,11)
6,	5		CT.COM 2 (162,14)
6,	5		CT.COM 3 (224,2)
6,	5		GEN.HOM 3,7 (49,25)
6,	5		IO.COM 1,59 (15,12)
6,	5		IO.COM 2,198 (91,5)
6,	5		LVC.HOM 17 (104,7)
6,	5		MAT.COM 12,20 (114,11)
6,	5		ROM.CAT A 29 (363,3+)
6,	5		ROM.CAT A 29 (364,17)
6,	5		ROM.COM (222,9+)
6,	5		ROM.COM A 5,7 (1037,B13)
6,	5		ROM.COM A 5,9 (1043,B 1+)
6,	5		ROM.COM A 5,9 (1044,A 8+)
6,	5		ROM.COM A 5,9 (1045,A 7+)
6,	5		ROM.COM A 5,9 (1047,C10)
6,	5		ROM.COM A 5,10 (1048,A14)
6,	5		ROM.COM A PR (834,B 5)
6,	6-8		ROM.COM A 6,10 (1091,B 2)
6,	6		IER.HOM 7,3 (350,63)
6,	6		IO.COM 1,230 (41,9)
6,	6		IO.COM 32,130 (444,13)
6,	6		IVD.HOM 2,3 (475,13)
6,	6		LVC.HOM 2 (13,9)
6,	6		LVC.HOM 16 (98,5)
6,	6		MAT.CAT 267 (121,1)
6,	6		MAT.COM 10,15 (19,22)
6,	6		MAT.COM 14,7 (290,22)
6,	6		MAT.COM A 133 (271,22)
6,	6		PASC 1,6 (164,19)
6,	6	P	PS.CAT (1456,D 1)
6,	6	P	PS.CAT D (216,4)
6,	6		PS.CAT D (322,10)
6,	6		ROM.CAT B 36 (10,3)
6,	6		ROM.COM A 4,7 (986,B11)
6,	6		ROM.COM A 5,8 (1038,D 3+)
6,	6		ROM.COM A 5,9 (1043,B 6+)
6,	6		ROM.COM A 5,9 (1045,B 4+)
6,	6		ROM.COM A 5,9 (1046,A 2+)
6,	6		ROM.COM A 5,9 (1047,A 6+)
6,	6		ROM.COM A 6,7 (1075,B 8)
6,	6		? PS.CAT C (198,8)
6,	7		ROM.COM A 6,1 (1057,B11)
6,	7		ROM.COM A 6,6 (1068,C15)
6,	8-10		ROM.COM A 5,10 (1048,A 5)
6,	8		IO.CAT (546,19)
6,	8		LEV.HOM 7,4 (383,22)
6,	8		LVC.HOM 14 (83,13)
6,	8		NVM.HOM 12,3 (102,24)
6,	8		NVM.HOM 12,3 (103,4+)
6,	8		ROM.CAT A 27 (362,10)
6,	8		ROM.CAT A 27 (362,11)
6,	8		ROM.CAT A 30 (364,8+)
6,	8		ROM.COM (222,10)
6,	8		ROM.COM A 4,7 (985,C 5)
6,	8		ROM.COM A 5,10 (1048,B11)
6,	8		ROM.COM A 5,10 (1049,A14)
6,	8		ROM.COM A 5,10 (1050,C 5)
6,	8		ROM.COM A 5,10 (1055,A 2+)
6,	8		ROM.COM A 6,7 (1075,C11)
6,	8		ROM.COM A 6,13 (1099,C 4)
6,	8		ROM.COM A 7,2 (1105,B15)
6,	8		ROM.COM A 9,39 (1238,C 1)
6,	9-10		IO.COM 13,48 (233,2)
6,	9-10		ROM.COM A 5,10 (1054,B12)
6,	9-10		? FR [redacted] (24,3)
6,	9		CELS 2,16 (330,54)
6,	9		HERACL 6 (68,1)
6,	9		LEV.HOM 9,11 (440,7)
6,	9		LVC.HOM 29 (171,14)
6,	9		MAT.COM 12,4 (74,23)
6,	9		MAT.COM 16,8 (498,28)
6,	9		NVM.HOM 17,1 (155,1)
6,	9		ROM.CAT A 30 (364,1+)
6,	9		ROM.CAT A 31 (366,45+)
6,	9		ROM.COM A 1,6 (852,A 7)
6,	9		ROM.COM A 5,10 (1049,B 2+)
6,	9		ROM.COM A 5,10 (1051,A 4+)
6,	9		ROM.COM A 5,10 (1052,A15)
6,	9		ROM.COM A 6,1 (1058,C 6)
6,	10-11		ROM.COM A 4,7 (985,C 6)
6,	10		CELS 2,69 (446,12+)
6,	10		HERACL 25 (104,9+)
6,	10		HERACL 26 (106,16)
6,	10		IO.COM 1,58+ (15,10+)
6,	10		IO.COM 1,227 (40,15)
6,	10		IOB.CAT B (387,15)
6,	10		LVC.HOM 14 (83,5+)
6,	10		MAT.CAT 29 (27,5)
6,	10		MAT.COM 16,6 (485,28)
6,	10		MAT.COM A 90 (207,5)
6,	10		ROM.CAT A 27 (362,12)
6,	10		ROM.CAT A 30 (364,2+)

6,	10	ROM.CAT B 52 (21,17)
6,	10	ROM.COM (222,11)
6,	10	ROM.COM A 4,12 (1004,A 7)
6,	10	ROM.COM A 5,7 (1037,B14)
6,	10	ROM.COM A 5,8 (1041,B10)
6,	10	ROM.COM A 5,9 (1043,D 1)
6,	10	ROM.COM A 5,9 (1044,A 2+)
6,	10	ROM.COM A 5,10 (1055,A10)
6,	10	ROM.COM A 6,6 (1068,C14)
6,	10	ROM.COM A 9,39 (1238,C 7)
6,	11-12	LVC.CAT 107 (271,7)
6,	11	GEN.HOM 11,3 (104,22)
6,	11	IO.COM 2,115 (73,16)
6,	11	REG.HOM A 19 (25,22+)
6,	11	ROM.CAT A 31 (366,19+)
6,	11	ROM.COM A 4,12 (1004,A12)
6,	11	ROM.COM A 5,10 (1054,C 5+)
6,	11	ROM.COM A 5,10 (1056,A 1)
6,	11	ROM.COM A 6,6 (1068,B13+)
6,	11	ROM.COM A PR (834,C 2)
6,	12-14	ROM.COM A 6,1 (1055,B 1)
6,	12	COR.CAT 22 (362,8)
6,	12	COR.CAT 27 (369,67)
6,	12	ES.HOM 1,1 (242,19+)
6,	12	ES.HOM 1,1 (243,2)
6,	12	ES.HOM 5,3 (266,18)
6,	12	ES.HOM 5,3 (267,8)
6,	12	IER.HOM 1,7 (206,8+)
6,	12	IOS.HOM 8,5 (340,22)
6,	12	IOS.HOM 13,1 (371,15)
6,	12	IOS.HOM 15,4 (387,11+)
6,	12	LVC.CAT 177 (301,2)
6,	12	LVC.HOM 30 (172,8)
6,	12	LVC.HOM 30 (174,23)
6,	12	LVC.HOM 36 (208,4)
6,	12	MAT.COM 11,16 (61,15)
6,	12	MAT.COM 14,3 (278,31+)
6,	12	MAT.COM 14,7 (289,31+)
6,	12	MAT.COM 16,5 (478,20)
6,	12	NVM.HOM 25,3 (235,26)
6,	12	ORAT 25,1 (357,22)
6,	12	ORAT 25,3 (358,29)
6,	12	PR.CAT 8 (391,3+)
6,	12	ROM.CAT A 31 (365,2+)
6,	12	ROM.COM A 5,1 (1019,C 7)
6,	12	ROM.COM A 5,6 (1034,B 2+)
6,	12	ROM.COM A 5,7 (1035,B 9+)
6,	12	ROM.COM A 6,1 (1055,B10)
6,	12	ROM.COM A 6,1 (1055,D 5+)
6,	12	ROM.COM A 6,1 (1056,B 6+)
6,	12	ROM.COM A 6,1 (1057,A 4+)
6,	12	ROM.COM A 6,1 (1057,C 3)
6,	12	ROM.COM A 6,1 (1058,B11)
6,	12	TH.COM (111,28)
6,	12	? PS.CAT C (104,22)
6,	13	EX.HOM 13,5 (277,2)
6,	13	ROM.COM A 5,6 (1034,B 3)
6,	13	ROM.COM A 6,1 (1057,C13+)
6,	13	ROM.COM A 6,1 (1058,A 5+)
6,	13	ROM.COM A 9,39 (1239,A10)
6,	13	? PS.HOM 3,19 (182,4+)
6,	14	NVM.HOM 17,1 (155,1)
6,	14	ROM.CAT A 31 (366,42+)
6,	14	ROM.CAT A 31 (367,50+)
6,	14	ROM.COM A 6,1 (1058,B14+)
6,	14	ROM.COM A 6,1 (1059,A 1)
6,	15	CT.CAT (182,30)

6,	15	CT.COM 3 (182,21)
6,	15	ROM.COM A 6,2 (1059,A12+)
6,	16-18	ROM.COM A 6,3 (1059,B12)
6,	16	PRINC 3,2,6 (180,411)
6,	16	ROM.COM A 6,3 (1059,C 4+)
6,	16	ROM.COM A 6,3 (1060,A 3+)
6,	16	ROM.COM A 6,3 (1061,C 2)
6,	16	ROM.COM A 6,5 (1064,A11)
6,	16	STROM C 10 (947,757)
6,	17	ROM.COM A 5,5 (1032,A 9)
6,	17	ROM.COM A 6,3 (1060,C10)
6,	17	ROM.COM A 6,3 (1061,A 8+)
6,	17	ROM.COM A 6,3 (1062,B 7+)
6,	18	ROM.COM A 6,3 (1062,B10+)
6,	18	ROM.COM A 6,5 (1065,C 2)
6,	18	ROM.COM A 6,5 (1066,C 7)
6,	19	GEN.HOM 3,6 (48,9+)
6,	19	GEN.HOM 3,7 (49,29)
6,	19	IOS.HOM 11,6 (366,9)
6,	19	IOS.HOM 13,1 (371,25)
6,	19	MAT.CAT 124 (64,1)
6,	19	REG.HOM A 18 (25,12)
6,	19	ROM.CAT A 32 (367,5)
6,	19	ROM.CAT A 33 (368,17+)
6,	19	ROM.COM A 5,6 (1034,B 3)
6,	19	ROM.COM A 6,4 (1063,A 1+)
6,	19	ROM.COM A 6,5 (1066,C 4)
6,	20-22	ROM.COM A 6,5 (1064,A 4)
6,	20	ROM.CAT A 32 (367,3+)
6,	20	ROM.CAT A 33 (367,1)
6,	20	ROM.COM A 6,5 (1064,B 6+)
6,	21-22	ROM.COM A 6,5 (1065,A 4+)
6,	21	ROM.CAT A 33 (367,1+)
6,	21	ROM.CAT A 33 (368,6+)
6,	21	ROM.COM A 6,5 (1064,C 2+)
6,	21	ROM.COM A 6,5 (1066,A 5)
6,	21	ROM.COM A 6,6 (1067,B 5)
6,	21	? PS.CAT C (254,12)
6,	22	COR.CAT 6 (235,16)
6,	22	ROM.CAT A 33 (368,7+)
6,	22	ROM.COM A 6,5 (1065,C 4+)
6,	22	ROM.COM A 6,5 (1066,A 7+)
6,	22	ROM.COM A 6,6 (1067,B11)
6,	23	MAT.COM A 40 (80,21)
6,	23	ROM.CAT A 22 (358,10)
6,	23	ROM.CAT A 34 (368,1+)
6,	23	ROM.COM (186,1+)
6,	23	ROM.COM A 4,1 (964,B 6+)
6,	23	ROM.COM A 6,6 (1067,B 2+)
6,	23	ROM.COM A 6,6 (1068,A13+)
6,	23	ROM.COM A 6,6 (1069,A10)
7,	1-6	ROM.COM A 6,7 (1069,A11)
7,	1-6	ROM.COM A 6,7 (1069,D 2+)
7,	1-3	LEV.HOM 12,5 (464,3)
7,	1-3	MAT.COM 12,4 (74,19)
7,	1-3	MAT.COM 17,32 (687,12)
7,	1-3	ROM.COM A 6,7 (1071,B13)
7,	1-3	ROM.COM A 6,7 (1072,B11)
7,	1-2	MAT.COM 12,4 (74,2)
7,	1	IO.COM 13,43 (232,12)
7,	1	ROM.CAT B 35 (10,1+)
7,	1	ROM.COM A 6,7 (1069,C12+)
7,	1	ROM.COM A 6,7 (1070,A15+)
7,	1	ROM.COM A 6,7 (1070,C11+)
7,	1	ROM.COM A 6,7 (1071,B10+)
7,	2-3	GEN.HOM 6,3 (68,25)
7,	2-3	IOS.HOM 1,3 (290,17+)

7,	2-3	MAT.COM 12,4 (74,25)
7,	2	EX.HOM 8,5 (227,9)
7,	2	GEN.HOM 6,3 (69,1)
7,	2	IO.COM 13,44+ (232,15+)
7,	2	MAT.COM 12,4 (73,28)
7,	2	ROM.CAT B 35 (10,4+)
7,	2	ROM.COM A 6,7 (1070,B15)
7,	2	ROM.COM A 6,7 (1071,C 9+)
7,	2	ROM.COM A 6,7 (1072,A 8)
7,	3	IO.COM 13,46 (232,19)
7,	3	IOS.HOM 13,2 (372,21)
7,	3	MAT.COM 14,23 (340,27+)
7,	3	MAT.COM 14,24 (343,27)
7,	3	MAT.COM 14,24 (345,2)
7,	3	ROM.CAT B 35 (10,7+)
7,	3	ROM.COM A 6,7 (1073,A 5+)
7,	4	IO.COM 13,47 (232,26)
7,	4	IO.COM 13,48 (232,34+)
7,	4	NVM.HOM 27,12 (273,15)
7,	4	ROM.COM A 6,7 (1070,B 4)
7,	4	ROM.COM A 6,7 (1073,C 3+)
7,	4	ROM.COM A 6,7 (1074,A14+)
7,	5-6	ROM.COM A 6,7 (1074,B12)
7,	5-6	ROM.COM A 6,7 (1075,C 7)
7,	5	ROM.COM A 6,7 (1070,B11)
7,	5	ROM.COM A 6,7 (1075,A 3+)
7,	6	IO.COM 1,36 (11,21)
7,	6	MAT.COM A 10 (19,13)
7,	6	MAT.COM A 42 (85,24)
7,	6	MAT.COM A 77 (183,1)
7,	6	MAT.COM A 79 (189,22+)
7,	6	MAT.COM A 105 (225,16)
7,	6	ROM.CAT B 35 (10,1+)
7,	6	ROM.CAT B 36 (10,1+)
7,	6	ROM.COM (152,12)
7,	6	ROM.COM A 6,7 (1069,C13)
7,	6	ROM.COM A 6,7 (1070,B15+)
7,	6	ROM.COM A 6,7 (1071,A13+)
7,	6	ROM.COM A 6,7 (1073,B12)
7,	6	ROM.COM A 6,7 (1075,B 5+)
7,	6	ROM.COM A 6,7 (1075,C13+)
7,	6	ROM.COM A 6,7 (1076,A 5+)
7,	6	ROM.COM A 9,28 (1229,A 5)
7,	6	STROM D 10 (406,C 8)
7,	7-13	ROM.COM A 6,8 (1076,B 9)
7,	7-8	ROM.COM (146,7)
7,	7	ROM.CAT B 37 (13,1+)
7,	7	ROM.CAT B 38 (13,5)
7,	7	ROM.COM A 6,8 (1079,A 5+)
7,	7	ROM.COM A 6,8 (1080,A 8+)
7,	7	ROM.COM A 6,8 (1081,A 3+)
7,	7	ROM.COM A 6,8 (1083,D 2)
7,	7	ROM.COM C (54,14)
7,	7	ROM.COM C (55,29)
7,	7	ROM.COM C (56,11+)
7,	8-10	ROM.COM A 6,8 (1081,C14+)
7,	8-9	ES.HOM 5,3 (267,9)
7,	8-9	ROM.CAT B 39 (14,10)
7,	8-9	ROM.CAT B 39 (15,25)
7,	8-9	ROM.COM A 3,2 (930,D 4)
7,	8-9	ROM.COM A 5,1 (1013,C 5)
7,	8-9	ROM.COM A 5,1 (1014,A 8)
7,	8-9	ROM.COM A 6,8 (1082,C10)
7,	8	IO.COM 2,106 (71,17)
7,	8	PS.CAT D (202,2)
7,	8	ROM.CAT A 31 (366,40+)
7,	8	ROM.CAT B 37 (13,3)
7,	8	ROM.CAT B 38 (13,1+)
7,	8	ROM.CAT B 38 (14,10)
7,	8	ROM.CAT B 39 (14,20+)
7,	8	ROM.CAT B 39 (15,24)
7,	8	ROM.COM A 6,8 (1081,B 2+)
7,	8	ROM.COM A 6,8 (1082,A 7+)
7,	9-10	CELS 3,62 (144,26)
7,	9-10	ES.HOM 5,3 (267,10)
7,	9-10	ROM.CAT B 40 (15,2)
7,	9-10	ROM.COM A 5,1 (1015,A 3+)
7,	9-10	ROM.COM A 6,8 (1082,C 2)
7,	9	IO.COM 2,106 (71,18)
7,	9	ROM.CAT A 14 (220,11)
7,	9	ROM.CAT B 39 (14,1)
7,	9	ROM.COM (144,17)
7,	9	ROM.COM (148,1)
7,	9	ROM.COM A 3,2 (930,B13)
7,	9	ROM.COM A 3,2 (930,C 9)
7,	9	ROM.COM A 3,2 (931,C 3)
7,	9	ROM.COM A 3,6 (938,C 2)
7,	9	ROM.COM A 5,1 (1014,C 7)
7,	9	* ROM.COM A 5,1 (1015,B 3)
7,	9	ROM.COM A 5,1 (1015,B 7)
7,	9	ROM.COM A 6,3 (1061,A 6)
7,	9	ROM.COM A 6,8 (1081,A 7+)
7,	9	ROM.COM A 6,8 (1082,C14)
7,	9	ROM.COM A 6,8 (1083,A 2+)
7,	9	? PS.HOM 5,4 (188,15)
7,	10	EX.HOM 7,2 (206,29)
7,	10	ROM.CAT B 39 (14,13+)
7,	10	ROM.CAT B 39 (15,22)
7,	10	ROM.COM A 6,8 (1082,C 6)
7,	11	ROM.CAT B 39 (15,26)
7,	11	ROM.COM (146,7)
7,	11	ROM.COM A 6,8 (1083,B 8+)
7,	12	CELS 7,20 (60,31)
7,	12	COL.COM A (590,A 7)
7,	12	MAT.COM 11,14 (57,5)
7,	12	PRINC 2,5,4 (302,187+)
7,	12	ROM.CAT A 10 (217,7)
7,	12	ROM.CAT B 40 (15,1)
7,	12	ROM.COM (148,14)
7,	12	ROM.COM A 6,8 (1081,C 3)
7,	12	ROM.COM A 6,8 (1083,B 7)
7,	12	ROM.COM A 6,8 (1084,A 4)
7,	13	* IO.COM 13,420 (292,9)
7,	13	PRINC 2,5,4 (302,197+)
7,	13	ROM.CAT B 40 (15,1+)
7,	13	ROM.CAT B 45 (17,10)
7,	13	ROM.COM A 6,8 (1084,A 7+)
7,	14-25	ROM.COM A 6,9 (1084,C 3+)
7,	14	CELS 4,1 (188,27)
7,	14	CELS 7,20 (60,30)
7,	14	EPH.CAT 2 (236,25)
7,	14	EPH.CAT 11 (405,7)
7,	14	ES.HOM 7,4 (285,4)
7,	14	EX.HOM 2,1 (155,9)
7,	14	EX.HOM 2,2 (157,1)
7,	14	EX.HOM 10,2 (247,17)
7,	14	GEN.HOM 5,2 (59,26)
7,	14	GEN.HOM 6,1 (66,10)
7,	14	GEN.HOM 11,1 (100,23)
7,	14	GEN.HOM 12,5 (111,26)
7,	14	IO.COM 6,227 (153,4)
7,	14	IO.COM 6,274 (162,8)
7,	14	IO.COM 10,28 (176,33+)
7,	14	IO.COM 10,28 (177,2)

7,	14	IOS.HOM 2,1 (297,18)
7,	14	IOS.HOM 5,5 (318,2)
7,	14	IOS.HOM 9,8 (353,8+)
7,	14	IOS.HOM 15,1 (382,3)
7,	14	IOS.HOM 18,2 (407,15)
7,	14	LEV.CAT A (397,B 4)
7,	14	LEV.HOM 4,5 (322,13)
7,	14	LEV.HOM 4,10 (330,24)
7,	14	LEV.HOM 4,10 (331,18)
7,	14	LEV.HOM 5,9 (351,11)
7,	14	LEV.HOM 6,6 (370,7)
7,	14	LEV.HOM 8,10 (407,18)
7,	14	LEV.HOM 13,2 (468,20)
7,	14	LEV.HOM 16,1 (492,15+)
7,	14	LVC.CAT 140 (284,20)
7,	14	LVC.CAT 171 (298,11)
7,	14	LVC.HOM 8 (49,21)
7,	14	LVC.HOM 14 (88,24)
7,	14	MAT.COM 11,14 (57,4)
7,	14	MAT.COM 12,4 (73,27)
7,	14	MAT.COM 12,4 (74,16)
7,	14	MAT.COM 12,5 (76,14)
7,	14	MAT.COM 12,38 (155,24)
7,	14	MAT.COM 14,18 (328,13)
7,	14	MAT.COM 14,18 (329,4)
7,	14	MAT.COM 16,4 (476,32)
7,	14	MAT.COM 17,31 (674,18)
7,	14	MAT.COM 17,31 (675,2)
7,	14	MAT.COM 17,31 (677,6)
7,	14	MAT.COM 17,31 (678,3+)
7,	14	MAT.COM A 10 (19,20)
7,	14	MAT.COM A 10 (20,27)
7,	14	MAT.COM A 77 (183,2)
7,	14	MAT.COM A 79 (189,25)
7,	14	NVM.HOM 1,1 (4,6)
7,	14	NVM.HOM 7,2 (40,25)
7,	14	NVM.HOM 17,4 (161,25)
7,	14	NVM.HOM 23,1 (211,3)
7,	14	NVM.HOM 23,6 (218,23)
7,	14	PRINC 4,2,4 (312,121)
7,	14	PRINC PR,8 (86,144)
7,	14	PS.CAT D (280,6)
7,	14	PS.CAT G 5 (158,5)
7,	14	PS.CAT K (84,B 7)
7,	14	PS.HOM 5,5 (1364,D 5)
7,	14	ROM.CAT A 10 (216,6)
7,	14	ROM.CAT B 41 (16,8+)
7,	14	ROM.COM (134,19)
7,	14	ROM.COM (174,10)
7,	14	ROM.COM A 1,10 (856,C 1)
7,	14	ROM.COM A 2,8 (890,C12)
7,	14	ROM.COM A 2,11 (895,A10)
7,	14	ROM.COM A 2,13 (907,B13)
7,	14	ROM.COM A 3,7 (944,A 9)
7,	14	ROM.COM A 6,7 (1071,A 1+)
7,	14	ROM.COM A 6,9 (1085,A13)
7,	14	ROM.COM A 6,9 (1085,C 3+)
7,	14	ROM.COM A 6,9 (1086,A 1+)
7,	14	ROM.COM A 6,11 (1092,C 6)
7,	14	ROM.COM C (55,28)
7,	14	? PS.CAT (1244,A10)
7,	15	CT.COM 2 (143,20)
7,	15	IO.COM 10,28 (177,3)
7,	15	LEV.HOM 3,4 (307,8)
7,	15	ROM.CAT B 42 (16,3)
7,	15	ROM.COM A 6,9 (1086,A14+)
7,	16	ROM.CAT B 42 (16,5)

7,	16	ROM.COM A 6,9 (1086,C10)
7,	16	ROM.COM A 6,9 (1087,C12)
7,	16	ROM.COM A 6,9 (1088,A13+)
7,	16	ROM.COM A 6,9 (1089,A 5)
7,	17-18	ROM.COM A 6,9 (1087,A14)
7,	17	ROM.COM A 6,9 (1087,A 3+)
7,	18-19	ROM.COM A 6,9 (1087,C 5)
7,	18-19	ROM.COM A 6,12 (1097,B 3)
7,	18	GEN.HOM 1,11 (13,14)
7,	18	ROM.COM A 6,9 (1085,B 4)
7,	18	ROM.COM A 6,9 (1088,C15)
7,	18	ROM.COM A 6,9 (1089,B15)
7,	19-20	ROM.COM A 6,9 (1087,D 2)
7,	20	ROM.COM A 6,9 (1087,D 1)
7,	21-22	ROM.COM A 6,9 (1088,A 1+)
7,	22-23	ROM.CAT A 25 (359,13)
7,	22-23	ROM.COM (202,6+)
7,	22-23	ROM.COM A 4,4 (972,B15)
7,	22-23	ROM.COM A 6,9 (1088,C11)
7,	22-23	ROM.COM A 6,12 (1093,C 8)
7,	22-23	ROM.COM A 6,12 (1097,B11)
7,	22	CELS 2,48 (394,41)
7,	22	CELS 5,60 (164,18)
7,	22	CELS 7,38 (100,16)
7,	22	CELS 7,46 (124,17)
7,	22	CT.COM 1 (53,7)
7,	22	CT.COM 1 (105,5+)
7,	22	CT.COM 1 (106,3)
7,	22	CT.COM 1 (107,9)
7,	22	CT.COM 3 (173,28)
7,	22	CT.COM PR (62,3+)
7,	22	CT.COM PR (64,6)
7,	22	ES.HOM 4,3 (260,24)
7,	22	EX.HOM 2,2 (157,33)
7,	22	EX.HOM 8,6 (230,24)
7,	22	EX.HOM 9,4 (243,22)
7,	22	EX.HOM 10,3 (248,18)
7,	22	GEN.HOM 1,13 (15,12)
7,	22	GEN.HOM 1,15 (19,9)
7,	22	HERACL 11 (80,22)
7,	22	IER.HOM 1,13 (222,5)
7,	22	IO.CAT (521,24)
7,	22	IO.COM 32,111 (442,4)
7,	22	IOS.HOM 9,9 (354,18)
7,	22	LEV.HOM 1,1 (280,19)
7,	22	LEV.HOM 3,7 (312,15)
7,	22	LEV.HOM 12,2 (456,25)
7,	22	LEV.HOM 14,3 (484,6)
7,	22	LVC.CAT 180 (302,7)
7,	22	LVC.CAT 181 (302,2)
7,	22	LVC.CAT 195 (310,3)
7,	22	LVC.HOM 16 (99,8)
7,	22	MAT.COM 13,26 (251,16)
7,	22	NVM.HOM 7,1 (38,9)
7,	22	NVM.HOM 8,1 (52,6)
7,	22	NVM.HOM 11,7 (90,4)
7,	22	NVM.HOM 15,2 (132,1)
7,	22	PRINC 4,3,7 (368,181)
7,	22	PRINC 4,4,9 (426,381)
7,	22	PS.CAT A (120,D 7)
7,	22	PS.CAT A (136,A10+)
7,	22	PS.CAT D (356,12)
7,	22	PS.CAT D (456,18)
7,	22	PS.CAT L (1229,D 8)
7,	22	P ROM.CAT B 39 (14,12+)
7,	22	ROM.COM A 2,13 (912,D 4)
7,	22	ROM.COM A 2,13 (913,A 7+)

7,	22	ROM.COM A 4,1 (961,A 3)
7,	22	ROM.COM A 5,6 (1033,C12)
7,	22	ROM.COM A 6,9 (1087,D 1)
7,	22	ROM.COM A 6,9 (1088,A14)
7,	22	ROM.COM A 6,9 (1089,B 7)
7,	22	ROM.COM A 7,2 (1105,B 9)
7,	22	ROM.COM A 7,4 (1110,A16)
7,	22	ROM.COM A 8,7 (1178,B 4)
7,	22	ROM.COM A 9,36 (1236,A15+)
7,	22	? PR.CAT (156,D 6)
7,	22	? PS.CAT (1304,D 1)
7,	23	EX.HOM 13,5 (277,2)
7,	23	GEN.HOM 7,2 (72,21)
7,	23	GEN.HOM 9,3 (92,14)
7,	23	IOS.HOM 22,3 (435,4)
7,	23	IOS.HOM 22,6 (438,9)
7,	23	IVD.HOM 2,3 (475,11)
7,	23	LVC.CAT 176 (301,1)
7,	23	MAT.CAT 274 (123,6+)
7,	23	MAT.COM 12,4 (73,25)
7,	23	MAT.COM 12,4 (75,2)
7,	23	* PRINC 3,4,2 (202,62)
7,	23	* PRINC 3,4,4 (214,227)
7,	23	PS.CAT B (456,6)
7,	23	PS.CAT D (284,3)
7,	23	REG.HOM A 4 (7,9)
7,	23	ROM.CAT B 43 (16,3+)
7,	23	ROM.COM A 4,4 (973,C14)
7,	23	ROM.COM A 4,8 (989,C 3)
7,	23	ROM.COM A 5,6 (1033,B13+)
7,	23	ROM.COM A 6,1 (1055,D 3)
7,	23	ROM.COM A 6,1 (1059,A 3)
7,	23	ROM.COM A 6,7 (1075,A12)
7,	23	ROM.COM A 6,7 (1075,C 6)
7,	23	ROM.COM A 6,9 (1085,B 9)
7,	23	ROM.COM A 6,9 (1087,A 4)
7,	23	ROM.COM A 6,9 (1087,C10)
7,	23	ROM.COM A 6,9 (1089,A 2+)
7,	23	ROM.COM A 6,9 (1089,B 4)
7,	23	ROM.COM A 6,12 (1097,B 2)
7,	24-25	ROM.COM A 6,9 (1089,C 3)
7,	24	CELS 7,50 (132,26)
7,	24	CELS 8,54 (296,36)
7,	24	COR.CAT 15 (244,32)
7,	24	ES.HOM 4,3 (260,13)
7,	24	EX.HOM 12,4 (268,19)
7,	24	IER.HOM 20,7 (280,24+)
7,	24	IER.HOM 20,7 (282,26+)
7,	24	IO.COM 2,227 (96,30)
7,	24	IO.COM 20,225 (361,20)
7,	24	IO.COM 20,374 (382,18)
7,	24	MART 3 (4,25+)
7,	24	MAT.COM 15,12 (380,32)
7,	24	MAT.COM 15,27 (431,2)
7,	24	NVM.HOM 22,3 (207,28)
7,	24	PS.CAT (1201,A 8)
7,	24	PS.CAT C (19,36+)
7,	24	PS.COM1 A (426,15)
7,	24	PS.HOM A 1,5 (1378,A 2)
7,	24	REG.HOM A 14 (22,11)
7,	24	RES 2 (596,B 9)
7,	24	ROM.CAT B 44 (16,2+)
7,	24	ROM.COM A 5,9 (1046,B14+)
7,	24	ROM.COM A 5,9 (1047,C 1)
7,	24	ROM.COM A 5,10 (1050,B13)
7,	24	ROM.COM A 6,9 (1089,A15+)
7,	24	TH.COM (111,28)
7,	24	? PS.CAT (1593,A 3)
7,	25	ES.HOM 4,3 (260,17)
7,	25	LEV.HOM 3,4 (307,24)
7,	25	MART 3 (5,1)
7,	25	NVM.HOM 22,3 (207,27)
7,	25	ROM.CAT B 44 (16,4)
7,	25	ROM.COM A 6,7 (1075,C11)
7,	25	ROM.COM A 6,10 (1090,C10+)
7,	25	ROM.COM A 6,10 (1091,A 1+)
7,	25	ROM.COM A 6,11 (1091,C13+)
7,	25	ROM.COM A 6,11 (1092,A 6+)
8,	1-2	ROM.COM A 6,11 (1091,B12)
8,	1-2	ROM.COM A 6,11 (1093,B 2)
8,	1	ROM.COM A 6,11 (1091,C 5+)
8,	1	ROM.COM A 6,11 (1092,A 7+)
8,	2	CELS 7,69 (174,7)
8,	2	ROM.CAT B 45 (17,1)
8,	2	ROM.COM A 3,9 (955,A 5)
8,	2	ROM.COM A 6,7 (1075,C11)
8,	2	ROM.COM A 6,7 (1076,A 2)
8,	2	ROM.COM A 6,11 (1091,C 7)
8,	2	ROM.COM A 6,11 (1092,A 1+)
8,	2	ROM.COM A 6,11 (1093,A 3+)
8,	2	ROM.COM A 6,12 (1093,C 8)
8,	2	ROM.COM A 7,19 (1155,B 6)
8,	2	ROM.COM A 9,9 (1219,C 6)
8,	3-9	ROM.COM A 6,12 (1093,B 8)
8,	3-4	ROM.COM A 6,12 (1095,B 9+)
8,	3	CT.COM 3 (222,18)
8,	3	ES.HOM 4,2 (259,15)
8,	3	EX.HOM 11,6 (260,20)
8,	3	IER.HOM 7,3 (350,64)
8,	3	IO.COM 2,163 (83,10)
8,	3	MAT.COM 14,7 (290,17)
8,	3	ROM.CAT A 28 (362,3)
8,	3	ROM.CAT A 30 (365,26)
8,	3	ROM.CAT B 45 (17,1+)
8,	3	ROM.COM A 1,10 (856,B 4)
8,	3	ROM.COM A 2,13 (902,A 7)
8,	3	ROM.COM A 5,1 (1017,D 4+)
8,	3	ROM.COM A 5,9 (1046,C 2)
8,	3	ROM.COM A 6,7 (1072,A 6)
8,	3	ROM.COM A 6,12 (1093,C12)
8,	3	ROM.COM A 6,12 (1094,A11+)
8,	3	ROM.COM A 6,12 (1094,C 5)
8,	3	ROM.COM A 6,12 (1095,A 8+)
8,	3	ROM.COM A 6,12 (1097,B 1+)
8,	3	? PS.CAT (1469,C 7)
8,	4-13	ROM.COM A 2,13 (912,D 5)
8,	4	COR.CAT 11 (241,41)
8,	4	EX.HOM 5,5 (191,4)
8,	4	ROM.CAT B 45 (17,11+)
8,	4	ROM.COM A 6,12 (1097,B10+)
8,	5	IOS.HOM 10,3 (361,7)
8,	5	PS.HOM A 1,2 (1375,B11+)
8,	5	ROM.CAT B 46 (17,1+)
8,	5	ROM.CAT B 46 (18,14+)
8,	5	ROM.COM A 1,5 (850,B 3)
8,	5	ROM.COM A 6,12 (1095,C 3+)
8,	5	ROM.COM A 6,12 (1097,B15)
8,	5	ROM.COM A 9,30 (1230,A 4+)
8,	6-7	CELS 7,4 (20,9+)
8,	6-7	CELS 8,22 (224,9)
8,	6-7	CELS 8,23 (226,12+)
8,	6-7	COR.CAT 24 (364,13)
8,	6-7	EPH.CAT 33 (571,45)
8,	6-7	EZ.CAT A (808,B 5)

8.	6-7	EZ.CAT B (288,A 8)
8.	6-7	IER.HOM 8,1 (352,12)
8.	6-7	LVC.HOM 11 (68,18)
8.	6-7	? PS.CAT C (105,20)
8.	6	MAT.COM 11,3 (38,13)
8.	6	PS.CAT C (17,10)
8.	6	PS.CAT D (364,9)
8.	6	ROM.CAT A 31 (365,4)
8.	6	ROM.CAT B 46 (17,3+)
8.	6	ROM.CAT B 46 (18,14+)
8.	6	ROM.COM A 6,1 (1055,C 2)
8.	6	ROM.COM A 6,12 (1095,C15)
8.	6	ROM.COM A 6,12 (1096,A 1+)
8.	6	ROM.COM A 6,12 (1097,C 4)
8.	6	? MAT.CAT 128 (66,3)
8.	6	? PS.CAT A (145,A11)
8.	7	CELS 7,22 (64,6+)
8.	7	EX.HOM 1,5 (150,31)
8.	7	GEN.CAT B (105,A10)
8.	7	GEN.HOM 1,11 (13,14)
8.	7	IER.HOM A 3,2 (316,85)
8.	7	IO.COM 20,176 (354,9)
8.	7	IOS.HOM 15,3 (385,25)
8.	7	LAM.CAT (248,13+)
8.	7	ORAT 29,1 (382,3)
8.	7	PRINC 3,4,1 (198,5)
8.	7	PRINC 3,4,2 (202,58+)
8.	7	PRINC 3,4,3 (210,169)
8.	7	* PRINC 3,4,4 (212,214)
8.	7	PRINC 3,4,5 (214,245+)
8.	7	ROM.CAT A 31 (365,4)
8.	7	ROM.CAT B 46 (17,8)
8.	7	ROM.CAT B 46 (18,15)
8.	7	ROM.COM A 3,6 (940,C 7)
8.	7	ROM.COM A 4,8 (988,D 4)
8.	7	ROM.COM A 6,1 (1055,C 1)
8.	7	ROM.COM A 6,12 (1096,A 8+)
8.	7	ROM.COM A 6,12 (1097,C 5)
8.	7	? PS.CAT (1277,C 1)
8.	7	? PS.CAT (1277,C10)
8.	8-9	MAT.COM 13,2 (184,5)
8.	8-9	ROM.COM A 6,12 (1096,B 7+)
8.	8	CELS 7,38 (102,24)
8.	8	GEN.CAT B (105,A11)
8.	8	IO.COM 13,359 (282,30)
8.	8	IO.COM 13,360 (283,2)
8.	8	IO.COM 13,361 (283,6)
8.	8	LVC.CAT 212 (319,12)
8.	8	ROM.CAT B 46 (18,16)
8.	8	ROM.COM A 2,13 (902,A 9)
8.	8	ROM.COM A 3,6 (940,C 5)
8.	8	ROM.COM A 6,12 (1097,C 8)
8.	8	STROM E (378,A 1)
8.	8	? PS.CAT A (147,C12)
8.	9-11	MAT.COM A 29 (55,19)
8.	9-11	ROM.COM A 6,13 (1097,D 1+)
8.	9-10	ROM.COM A 6,13 (1099,A12+)
8.	9-10	ROM.COM A 7,11 (1131,B 4)
8.	9	CELS 7,38 (102,26)
8.	9	CELS 7,45 (120,4)
8.	9	CT.COM 3 (223,20)
8.	9	EPH.CAT 10 (405,8)
8.	9	GEN.HOM 7,2 (73,9)
8.	9	IO.COM 13,85 (238,13)
8.	9	IO.COM 13,109 (242,12)
8.	9	IO.COM 13,359 (282,31)
8.	9	PRINC 3,4,2 (206,112)

8.	9	ROM.COM A 1,5 (850,B 8)
8.	9	ROM.COM A 1,18 (866,B 2)
8.	9	ROM.COM A 2,13 (913,B 9)
8.	9	ROM.COM A 6,7 (1070,B10)
8.	9	ROM.COM A 6,12 (1097,C 9)
8.	9	ROM.COM A 6,13 (1098,A15+)
8.	9	ROM.COM A 6,13 (1099,A 2)
8.	9	P ROM.COM A 6,13 (1100,A 1)
8.	9	ROM.COM A 6,13 (1101,A12)
8.	9	ROM.COM A 7,9 (1127,C11+)
8.	9	TH.COM (112,1)
8.	9	? PS.CAT (1297,A11)
8.	10-11	ROM.COM A 6,13 (1101,B 7)
8.	10	MAT.COM A 121 (256,19)
8.	10	PS.HOM A 1,2 (1375,B 6)
8.	10	ROM.COM A 6,1 (1057,B 6+)
8.	10	ROM.COM A 6,13 (1098,B 8)
8.	10	ROM.COM A 6,14 (1102,A 9)
8.	10	ROM.COM A 7,9 (1128,A 2)
8.	10	ROM.COM A 7,9 (1129,C 7)
8.	10	TH.COM (111,18)
8.	11	IO.COM 32,75 (436,22)
8.	11	MAT.COM 14,3 (279,14)
8.	11	MAT.COM 17,29 (668,17)
8.	11	PS.COM1 A (423,3)
8.	11	PS.COM1 A (426,12)
8.	11	ROM.COM A 6,9 (1085,B 3)
8.	11	ROM.COM A 6,13 (1098,B11)
8.	11	ROM.COM A 6,13 (1099,B11+)
8.	11	ROM.COM A 7,9 (1128,A 2)
8.	12-13	ROM.COM A 6,7 (1075,C 4)
8.	12-13	ROM.COM A 6,14 (1101,B11)
8.	12-13	ROM.COM A 7,11 (1131,B 9)
8.	12	MAT.COM A 95 (214,6)
8.	12	ROM.COM A 6,14 (1101,C 2)
8.	12	ROM.COM A 6,14 (1102,A 2)
8.	13	CELS 5,49 (142,27)
8.	13	CELS 7,4 (20,10+)
8.	13	CELS 7,38 (102,19)
8.	13	CELS 7,52 (136,14)
8.	13	COR.CAT 8 (237,29)
8.	13	EZ.CAT (337,31)
8.	13	EZ.HOM 1,13 (337,16)
8.	13	GEN.CAT B (96,B 5)
8.	13	IER.HOM 8,1 (352,14)
8.	13	IER.HOM 11,2 (418,18)
8.	13	IER.HOM 20,7 (284,78)
8.	13	MAT.COM 13,16 (219,30)
8.	13	MAT.COM 14,3 (279,10)
8.	13	MAT.COM 16,29 (574,13)
8.	13	MAT.COM A 94 (212,11+)
8.	13	ORAT 13,4 (328,9)
8.	13	ROM.CAT A 26 (361,17)
8.	13	ROM.COM (214,13+)
8.	13	ROM.COM A 1,10 (856,C 3)
8.	13	ROM.COM A 2,13 (902,A10)
8.	13	ROM.COM A 2,13 (913,B 9)
8.	13	ROM.COM A 6,14 (1101,C13)
8.	13	ROM.COM A 6,14 (1102,A 6+)
8.	13	? PS.CAT C (104,28)
8.	13	? PS.CAT C (140,24)
8.	14-17	ORAT 15,4 (335,26)
8.	14-15	CELS 1,57 (230,4)
8.	14	CELS 4,95 (422,24)
8.	14	CELS 6,70 (352,2+)
8.	14	CELS 7,51 (134,18)
8.	14	CELS 8,6 (190,7)

8,	14	COR.CAT 8 (237,31)
8,	14	CT.COM 2 (150,14)
8,	14	CT.COM 2 (151,27)
8,	14	IER.HOM 9,4 (390,44)
8,	14	LVC.HOM 15 (93,11)
8,	14	LVC.HOM 29 (167,16)
8,	14	MAT.COM A 87 (200,26)
8,	14	ORAT 28,8 (380,10)
8,	14	ROM.COM A 5,1 (1010,C12)
8,	14	ROM.COM A 5,8 (1041,B 7)
8,	14	ROM.COM A 6,13 (1099,A 3)
8,	14	ROM.COM A 7,1 (1103,A 6+)
8,	14	ROM.COM A 7,9 (1128,A 4)
8,	15-17	ROM.COM A 7,3 (1106,B 7)
8,	15-17	ROM.COM A 7,11 (1131,B11)
8,	15-17	? PR.CAT (193,A 6)
8,	15-16	ES.COM 1 (588,C 8)
8,	15-16	IOS.HOM 10,3 (361,25)
8,	15-16	ROM.COM A 7,3 (1106,A 1)
8,	15-16	ROM.COM A 7,9 (1128,C10)
8,	15	CELS 1,57 (232,9)
8,	15	CELS 8,6 (190,6+)
8,	15	CT.COM 2 (150,14+)
8,	15	CT.COM 3 (198,20)
8,	15	EPH.CAT 3 (237,19)
8,	15	EPH.CAT 3 (237,21)
8,	15	GEN.HOM 7,4 (75,13)
8,	15	IER.HOM 9,4 (394,84)
8,	15	IER,HOM 4,5 (270,19)
8,	15	IO.COM 1,201 (36,29)
8,	15	IO.COM 5 (563,4)
8,	15	IO.COM 19,28 (303,31+)
8,	15	IO.COM 19,28 (304,2)
8,	15	IO.COM 20,289 (370,27+)
8,	15	IO.COM 20,293 (371,12+)
8,	15	IO.COM 20,303+ (372,17+)
8,	15	IO.COM 20,309 (373,12)
8,	15	IO.COM 20,336 (377,16)
8,	15	IO.COM 32,116 (442,21)
8,	15	IO.COM 32,121+ (443,5+)
8,	15	LEV.HOM 12,5 (464,17)
8,	15	LVC.CAT 174 (299,2)
8,	15	MAT.CAT 87 (51,11)
8,	15	MAT.CAT 401 (169,2)
8,	15	MAT.COM 11,14 (56,7)
8,	15	MAT.COM 13,26 (253,7+)
8,	15	MAT.COM A 2 (3,23)
8,	15	MAT.COM A 12 (23,27)
8,	15	ORAT 2,3 (301,11)
8,	15	ORAT 10,2 (321,9)
8,	15	ORAT 16,1 (336,16)
8,	15	ORAT 22,2 (347,8+)
8,	15	PRINC 1,2,4 (118,123)
8,	15	PS.CAT (1116,A 5)
8,	15	PS.CAT (1124,C 7)
8,	15	PS.CAT D (420,10)
8,	15	PS.CAT F (86,7+)
8,	15	PS.HOM 1,6 (1328,C 7)
8,	15	ROM.CAT 1 (74,2+)
8,	15	ROM.COM A 1,1 (837,B 3+)
8,	15	ROM.COM A 1,1 (838,B 7)
8,	15	ROM.COM A 1,1 (840,A 5)
8,	15	ROM.COM A 4,9 (997,A 8)
8,	15	ROM.COM A 7,1 (1103,A 8+)
8,	15	ROM.COM A 7,2 (1105,A 1+)
8,	15	ROM.COM A 7,3 (1106,A11+)
8,	15	ROM.COM A 7,5 (1114,B 5)
8,	15	ROM.COM A 7,7 (1121,C 3+)
8,	15	ROM.COM A 7,7 (1122,A 3+)
8,	15	ROM.COM A 7,9 (1128,A 5)
8,	15	ROM.COM A 8,5 (1167,A 3)
8,	16-17	ORAT 22,3 (348,11)
8,	16-17	ROM.COM A 7,3 (1105,C10+)
8,	16	HERACL 6 (70,29)
8,	16	MAT.COM 13,2 (180,21)
8,	16	ROM.COM A 2,9 (893,C 1)
8,	16	ROM.COM A 7,1 (1103,A15+)
8,	16	ROM.COM A 7,1 (1104,A 8)
8,	16	ROM.COM A 7,3 (1106,A 9)
8,	16	ROM.COM A 7,5 (1116,B 9)
8,	17	COR.CAT 3 (234,4)
8,	17	EPH.CAT 8 (243,52)
8,	17	GEN.HOM 3,7 (49,24)
8,	17	GEN.HOM 7,2 (73,13)
8,	17	IOS.HOM 2,3 (298,20)
8,	17	MAT.COM A 55 (128,2)
8,	17	MAT.COM A 62 (143,10)
8,	17	MAT.COM A 111 (233,11)
8,	17	PS.HOM A 2,3 (1384,B 7)
8,	17	ROM.COM A 1,3 (847,A13+)
8,	17	ROM.COM A 7,3 (1106,B12+)
8,	17	ROM.COM A 7,3 (1107,A 1+)
8,	17	ROM.COM A 7,4 (1107,B13)
8,	17	ROM.COM A 7,9 (1128,A 6)
8,	17	ROM.COM A 7,9 (1130,A 1)
8,	18-22	ROM.COM A 7,4 (1107,B 3)
8,	18	EPH.CAT 4 (239,28)
8,	18	MART 2 (4,2+)
8,	18	MART 35 (32,7)
8,	18	PS.CAT D (274,5)
8,	18	ROM.COM A 7,4 (1107,C15)
8,	18	ROM.COM A 7,4 (1108,A 4+)
8,	18	ROM.COM A 7,4 (1109,A12)
8,	18	ROM.COM A 7,4 (1112,B10)
8,	18	ROM.COM A 7,11 (1132,B13)
8,	18	ROM.COM A 9,11 (1220,A10)
8,	18	? PR.CAT (228,A 3)
8,	19-21	CELS 5,13 (46,11)
8,	19-21	CELS 8,5 (188,12)
8,	19-20	CELS 5,13 (46,3)
8,	19	CELS 7,65 (166,7)
8,	19	EZ.HOM 1,7 (332,9+)
8,	19	IO.COM 1,170 (32,7)
8,	19	MAT.COM A 54 (123,10)
8,	19	PRINC 1,7,5 (216,150)
8,	19	PRINC 1,7,5 (220,190)
8,	19	PRINC 3,1,23 (144,/04)
8,	19	PRINC A (93,18)
8,	19	PRINC A (274,36)
8,	19	ROM.COM A 7,4 (1109,B 9+)
8,	19	ROM.COM A 7,4 (1112,B 1)
8,	19	ROM.COM A 7,11 (1131,B14)
8,	20-21	MART 7 (9,11)
8,	20-21	NVM.HOM 28,2 (283,24)
8,	20-21	PRINC 1,7,5 (216,144)
8,	20-21	PRINC 3,5,1 (220,33+)
8,	20-21	ROM.COM A 7,4 (1110,A 7+)
8,	20-21	ROM.COM A 7,4 (1111,B 3)
8,	20-21	ROM.COM A 7,4 (1112,A 2)
8,	20	CELS 7,50 (132,14)
8,	20	CELS 7,65 (166,9+)
8,	20	IO.COM 1,99 (21,23)
8,	20	IO.COM 1,176+ (33,4+)
8,	20	PRINC 1,7,5 (218,155+)

8,	20	PRINC 2,3,6 (270,301)
8,	20	PRINC 2,9,7 (370,255)
8,	20	PRINC 3,5,4 (226,116)
8,	20	PRINC 3,5,5 (228,144)
8,	20	PRINC A (161,14)
8,	20	PRINC A (275,28)
8,	20	ROM.COM A 7,4 (1109,C 6)
8,	20	ROM.COM A 7,4 (1110,B14+)
8,	20	ROM.COM A 7,4 (1111,C15)
8,	20	ROM.COM A 7,4 (1112,A12+)
8,	20	ROM.COM A 7,5 (1117,B 6)
8,	21	CELS 7,65 (164,5+)
8,	21	CELS 7,65 (166,11)
8,	21	EZ.HOM 4,1 (361,9)
8,	21	IO.COM 1,119 (24,26)
8,	21	IO.COM 1,170 (32,5)
8,	21	IO.COM 1,174 (32,24+)
8,	21	IO.COM 2,83 (66,28)
8,	21	MART 13 (14,1)
8,	21	MAT.COM A 28 (52,24)
8,	21	PRINC 1,7,5 (218,174)
8,	21	PRINC 1,7,5 (220,192)
8,	21	PRINC 2,3,6 (270,298)
8,	21	PRINC 3,5,4 (226,125)
8,	21	PRINC 3,6,4 (242,102)
8,	21	PRINC A (281,13+)
8,	21	PRINC A (282,5)
8,	21	ROM.COM A 7,4 (1109,B15+)
8,	21	ROM.COM A 7,4 (1110,C 9)
8,	21	ROM.COM A 7,4 (1111,A 1+)
8,	21	ROM.COM A 7,7 (1121,B 9)
8,	21	ROM.COM A 8,11 (1192,B11)
8,	22-23	PRINC 1,7,5 (216,152)
8,	22-23	ROM.COM A 7,5 (1117,A14)
8,	22-23	ROM.COM A 7,6 (1118,B 1)
8,	22	EX.HOM 1,5 (153,23)
8,	22	EZ.HOM 4,1 (361,6+)
8,	22	EZ.HOM 4,1 (362,4)
8,	22	IO.COM 1,98 (21,22)
8,	22	IO.COM 1,177 (33,8)
8,	22	MAT.COM A 54 (123,11)
8,	22	PRINC 1,7,5 (218,177)
8,	22	PRINC 2,9,7 (368,252+)
8,	22	PRINC A (274,36)
8,	22	ROM.COM A 3,8 (951,B 7)
8,	22	ROM.COM A 7,4 (1109,C15+)
8,	22	ROM.COM A 7,4 (1112,B 8+)
8,	22	ROM.COM A 7,4 (1113,A 1)
8,	22	ROM.COM A 7,5 (1113,B10)
8,	22	ROM.COM A 7,5 (1115,C11)
8,	22	ROM.COM A 7,6 (1119,A 2)
8,	22	ROM.COM A 7,7 (1121,B 8)
8,	22	ROM.COM A 7,9 (1128,A 9)
8,	22	ROM.COM A 7,11 (1131,B13)
8,	22	ROM.COM A 7,12 (1134,A 7)
8,	23-25	ROM.COM A 7,5 (1113,A13+)
8,	23	LEV.HOM 2,2 (291,27)
8,	23	ROM.COM A 7,5 (1113,B 6+)
8,	23	ROM.COM A 7,5 (1114,A 1)
8,	23	ROM.COM A 7,5 (1115,B 6+)
8,	23	ROM.COM A 7,5 (1116,A10+)
8,	23	ROM.COM A 7,5 (1116,C13+)
8,	23	ROM.COM A 7,6 (1119,A 3)
8,	23	ROM.COM A 7,9 (1128,A 7)
8,	24-25	ROM.COM (212,4)
8,	24-25	ROM.COM A 4,6 (980,C 6)
8,	24	ROM.CAT B 47 (18,1+)

8,	24	ROM.COM A 4,8 (991,C13)
8,	24	ROM.COM A 7,5 (1116,B15)
8,	24	ROM.COM A 7,5 (1117,B 4+)
8,	25	ROM.CAT B 47 (18,2)
8,	25	ROM.COM A 7,5 (1118,A 9)
8,	26-27	ORAT 2,3+ (301,4+)
8,	26-27	ORAT 14,5 (332,21)
8,	26-27	ROM.COM A 7,6 (1118,A10)
8,	26	EX.HOM 5,4 (189,16)
8,	26	IOS.HOM 9,2 (348,2+)
8,	26	IVD.HOM 6,6 (504,10)
8,	26	LVC.CAT 172 (299,4)
8,	26	ORAT 2,1+ (299,11+)
8,	26	ORAT 2,2 (300,3+)
8,	26	PS.CAT F (86,34)
8,	26	ROM.CAT B 48 (18,1+)
8,	26	ROM.COM A 7,6 (1118,B15+)
8,	26	ROM.COM A 7,6 (1119,A 5+)
8,	26	ROM.COM A 7,6 (1120,A 2+)
8,	26	ROM.COM A 7,6 (1121,A11)
8,	26	ROM.COM A 7,7 (1121,B 7)
8,	26	ROM.COM A 7,9 (1128,A 7)
8,	26	ROM.COM A 7,10 (1130,B 8)
8,	27	EX.HOM 5,4 (189,17)
8,	27	ROM.CAT A 14 (220,12)
8,	27	ROM.COM (148,3)
8,	27	ROM.COM A 7,6 (1120,C 2)
8,	27	ROM.COM A 7,6 (1121,A 7)
8,	28-30	ROM.COM B (214,31+)
8,	28-29	ORAT 29,19 (393,2)
8,	28-29	ROM.COM A 7,7 (1121,B 2)
8,	28-29	ROM.COM A 7,8 (1127,B 3+)
8,	28-29	ROM.COM A 7,11 (1131,B15)
8,	28	IO.COM 20,196 (357,10)
8,	28	PS.COM2 B (250,25)
8,	28	ROM.COM A 7,7 (1121,B12+)
8,	28	ROM.COM A 7,7 (1122,A 2+)
8,	28	ROM.COM A 7,8 (1125,D 5+)
8,	28	ROM.COM A 7,8 (1126,A 4+)
8,	28	ROM.COM A 7,9 (1128,A10)
8,	28	ROM.COM B (222,1)
8,	28	ROM.COM B (222,3+)
8,	28	ROM.COM B (224,5+)
8,	29-30	MAT.COM A 81 (193,32)
8,	29-30	ORAT 5,5 (310,20)
8,	29-30	ROM.CAT A 14 (220,12)
8,	29-30	ROM.COM (148,3)
8,	29-30	ROM.COM A 7,8 (1125,C11+)
8,	29-30	ROM.COM A 7,9 (1128,A12)
8,	29-30	ROM.COM A 7,15 (1143,B 2)
8,	29-30	ROM.COM A 8,7 (1176,A 3)
8,	29-30	? PS.CAT (1452,A 4)
8,	29	COR.CAT 29 (370,13)
8,	29	IER.HOM 15,6 (126,25)
8,	29	IO.COM 1,59 (15,12)
8,	29	MAT.CAT 419 (175,2)
8,	29	MAT.COM 12,20 (114,11)
8,	29	MAT.COM 12,29 (133,6+)
8,	29	MAT.COM 13,9 (205,4+)
8,	29	MAT.COM 13,27 (254,21)
8,	29	MAT.COM 14,8 (293,21)
8,	29	MAT.COM 17,4 (587,30+)
8,	29	ROM.CAT 3 (76,16)
8,	29	ROM.CAT A 27 (362,10)
8,	29	ROM.COM (222,9+)
8,	29	ROM.COM A 1,3 (846,A 7+)
8,	29	ROM.COM A 1,5 (849,A10+)

8,	29	ROM.COM A 7,7 (1122,A 5+)
8,	29	ROM.COM A 7,7 (1123,A 1+)
8,	29	ROM.COM A 7,7 (1124,A 2+)
8,	29	ROM.COM A 7,8 (1124,B 2)
8,	29	ROM.COM A 7,8 (1127,A 1)
8,	29	ROM.COM A 8,7 (1178,B 5)
8,	29	ROM.COM B (216,8)
8,	29	ROM.COM B (218,13+)
8,	29	ROM.COM B (220,26+)
8,	29	ROM.COM B (224,6+)
8,	29	ROM.COM B (226,24+)
8,	29	ROM.COM B (230,40+)
8,	29	? PS.CAT B (476,15)
8,	30	ROM.COM A 7,8 (1124,A14+)
8,	30	ROM.COM A 7,8 (1125,A 1+)
8,	30	ROM.COM A 7,8 (1126,A 3+)
8,	30	ROM.COM B (216,2)
8,	31-32	ROM.COM A 7,9 (1127,C 6)
8,	31	IO.COM 2,169 (84,18)
8,	31	ROM.CAT B 49 (19,1+)
8,	31	ROM.COM A 7,9 (1128,A15+)
8,	31	? PS.CAT C (45,18)
8,	32	CELS 8,43 (268,20)
8,	32	EP.IVL (60,A 4)
8,	32	GEN.HOM 8,8 (84,4+)
8,	32	IO.COM 6,295 (166,5)
8,	32	LVC.CAT 151 (287,18+)
8,	32	LVC.CAT 164 (293,7)
8,	32	MAT.CAT 242 (113,1)
8,	32	MAT.COM 13,8 (200,10)
8,	32	MAT.COM 13,8 (202,21)
8,	32	MAT.COM 13,8 (203,12)
8,	32	MAT.COM 13,9 (205,10)
8,	32	MAT.COM A 75 (176,15+)
8,	32	MAT.COM A 87 (201,7)
8,	32	ROM.COM A 4,10 (998,A 7)
8,	32	ROM.COM A 4,11 (999,B 9)
8,	32	ROM.COM A 4,11 (1000,B 1)
8,	32	ROM.COM A 5,10 (1054,A15)
8,	32	ROM.COM A 6,12 (1095,A15)
8,	32	ROM.COM A 7,2 (1105,B14)
8,	32	ROM.COM A 7,9 (1128,C 4+)
8,	32	ROM.COM A 7,9 (1129,A 3+)
8,	32	ROM.COM A 7,9 (1129,D 3+)
8,	32	ROM.COM A 7,10 (1130,B11)
8,	32	? DT.CAT (817,B 3)
8,	33-34	ROM.CAT B 50 (19,6)
8,	33-34	ROM.COM A 7,10 (1130,A 4)
8,	33-34	? PS.CAT (1456,A10)
8,	33	ROM.CAT B 50 (19,1+)
8,	33	ROM.COM A 7,10 (1130,A 9+)
8,	34	ES.HOM 1,5 (248,8)
8,	34	NVM.HOM 8,1 (53,7)
8,	34	ROM.COM A 7,10 (1130,B 5+)
8,	34	ROM.COM A 7,10 (1131,A 6)
8,	35-39	ROM.COM A PR (834,C10+)
8,	35-37	CELS PR,3 (68,15+)
8,	35-37	ROM.COM A 7,11 (1131,A12)
8,	35-36	MAT.COM A 4 (8,27)
8,	35	CELS PR,3 (68,12)
8,	35	CELS PR,4 (70,1)
8,	35	CT.COM PR (70,16)
8,	35	GEN.HOM 3,7 (50,5)
8,	35	MAT.COM 13,29 (260,23)
8,	35	MAT.COM 14,17 (326,31+)
8,	35	NVM.HOM 26,2 (245,19)
8,	35	PRINC 3,1,12 (70,442+)
8,	35	PS.CAT D (284,5)
8,	35	PS.CAT D (452,15)
8,	35	PS.HOM 4,3 (1356,A 7)
8,	35	ROM.CAT B 51 (20,4+)
8,	35	ROM.CAT B 52 (20,2)
8,	35	ROM.COM A 5,10 (1053,D 1)
8,	35	ROM.COM A 7,11 (1131,C 5+)
8,	35	ROM.COM A 7,11 (1132,A 3+)
8,	35	? PS.CAT (1276,C 5)
8,	36	CELS 3,8 (28,16)
8,	36	ROM.CAT B 52 (20,9)
8,	36	ROM.COM A 7,11 (1132,B 7+)
8,	37-39	PS.CAT D (452,17)
8,	37	CELS PR,4 (70,4)
8,	37	MAT.COM A 4 (8,30)
8,	37	ORAT 2,3 (301,22)
8,	37	PS.CAT B (452,3)
8,	37	ROM.CAT B 51 (20,2)
8,	37	ROM.CAT B 52 (20,4+)
8,	37	ROM.COM A 7,11 (1132,C 3+)
8,	37	ROM.COM A 7,12 (1133,B 3)
8,	37	ROM.COM A PR (835,B 1)
8,	38-39	CELS PR,3 (70,22)
8,	38-39	CELS PR,4 (70,9+)
8,	38-39	COR.CAT 2 (233,36)
8,	38-39	IVD.HOM 2,3 (476,25)
8,	38-39	LVC.HOM 25 (152,18)
8,	38-39	MAT.CAT 153 (76,1)
8,	38-39	MAT.COM 14,17 (327,4+)
8,	38-39	MAT.COM A 4 (8,32+)
8,	38-39	MAT.COM A 62 (143,15)
8,	38-39	MAT.COM A 81 (192,25)
8,	38-39	MAT.COM A 81 (193,6)
8,	38-39	NVM.HOM 26,2 (245,21)
8,	38-39	PRINC 3,2,5 (176,346)
8,	38-39	ROM.CAT B 52 (20,1+)
8,	38-39	ROM.CAT B 52 (21,18)
8,	38-39	ROM.COM A 5,10 (1053,D 4+)
8,	38-39	ROM.COM A 7,12 (1133,A 1)
8,	38-39	ROM.COM A 7,12 (1133,C11+)
8,	38-39	ROM.COM A 7,12 (1134,A 6+)
8,	38-39	ROM.COM A 7,13 (1137,B 3)
8,	38-39	ROM.COM A PR (835,B 2)
8,	38	MAT.COM 13,29 (260,26)
8,	38	ROM.CAT B 52 (20,11)
8,	38	ROM.CAT B 52 (21,14+)
8,	38	ROM.COM A 7,12 (1134,A12+)
8,	38	ROM.COM A 7,12 (1135,A 3+)
8,	38	ROM.COM A 7,12 (1136,A 8+)
8,	38	? CT.CAT (1744,C15)
8,	39	CELS 3,15 (40,11)
8,	39	CELS PR,3 (68,9+)
8,	39	CELS PR,4 (70,7)
8,	39	CT.COM PR (70,16)
8,	39	IVD.HOM 2,3 (477,3+)
8,	39	PS.HOM 4,3 (1356,A10)
8,	39	ROM.CAT B 52 (20,10)
8,	39	ROM.CAT B 52 (21,15+)
8,	39	ROM.CAT B 52 (22,38+)
8,	39	ROM.COM A 7,12 (1133,B 6+)
8,	39	ROM.COM A 7,12 (1134,D 2)
8,	39	ROM.COM A 7,12 (1135,A 1+)
8,	39	ROM.COM A 7,12 (1136,A 3+)
8,	39	ROM.COM A 7,13 (1138,B 4)
8,	39	ROM.COM A 7,13 (1139,B 6)
9,	1-5	ROM.COM A 7,13 (1137,A 7)
8,	1	IO.COM 20,338 (377,23)

9,	1	ROM.COM A 7,13 (1137,B11+)
9,	1	ROM.COM A 7,13 (1138,A 5+)
9,	1	ROM.COM A PR (835,A11)
9,	2	ROM.COM A 7,13 (1138,B10)
9,	2	? PS.CAT (1573,D 6)
9,	3-4	ROM.COM A 7,14 (1141,B11)
9,	3	COR.CAT A 51 (35,25)
9,	3	NVM.HOM 24,1 (225,29)
9,	3	PS.CAT D (348,9)
9,	3	ROM.COM A 1,5 (851,A14)
9,	3	ROM.COM A 7,13 (1138,B13+)
9,	3	ROM.COM A 7,13 (1139,A14+)
9,	3	ROM.COM A 8,10 (1190,A11+)
9,	4-5	PR.CAT 8 (392,9)
9,	4-5	? PS.CAT C (335,8)
9,	4	LAM.CAT (270,25)
9,	4	MAT.COM A 92 (209,4)
9,	4	ROM.COM A 7,13 (1139,B10+)
9,	4	ROM.COM A 7,13 (1140,A 4)
9,	4	ROM.COM A 8,9 (1186,B14)
9,	4	ROM.COM A 8,12 (1195,C 9)
9,	5	CT.CAT (168,30)
9,	5	CT.COM 2 (168,23)
9,	5	CT.COM 3 (214,13)
9,	5	ES.HOM 7,4 (284,21)
9,	5	MAT.COM 17,33 (691,5)
9,	5	MAT.COM A 6 (11,2)
9,	5	NVM.HOM 21,1 (200,24)
9,	5	PRINC 3,1,19 (118,596)
9,	5	ROM.COM A 7,13 (1140,B 3+)
9,	5	ROM.COM A 7,13 (1141,A 4+)
9,	5	?MAT.CAT3 (15,24)
9,	6-9	ROM.COM A 7,18 (1150,B10)
9,	6-8	ROM.COM A 7,14 (1141,B 5)
9,	6-7	EX.HOM 3,3 (169,7)
9,	6-7	IO.COM 28,94 (403,31)
9,	▮	NVM.HOM 3,1 (14,2)
9,	6	PRINC 4,3,6 (366,164)
9,	6	PRINC 4,3,11 (384,287)
9,	6	ROM.COM A 7,14 (1141,B15)
9,	6	ROM.COM A 8,7 (1177,C11)
9,	7-9	PRINC 2,9,5 (362,153)
9,	7-8	ROM.COM A 7,14 (1142,A 1)
9,	7	EZ.HOM 4,4 (365,15)
9,	7	PS.HOM 4,3 (1357,B14)
9,	7	ROM.COM A 7,14 (1141,C14)
9,	7	? PR.CAT A (17,B10)
9,	8	MART 38 (35,29)
9,	▮	PRINC 4,3,6 (366,164)
9,	8	PRINC 4,3,8 (370,211)
9,	8	ROM.COM A 4,2 (969,A 9)
9,	8	ROM.COM A 7,14 (1141,C 4+)
9,	8	ROM.COM A 7,15 (1142,B 7+)
9,	8	ROM.COM A 7,15 (1142,D 2+)
9,	9-13	ROM.COM A 7,15 (1142,A 8)
9,	9	IER.HOM 1,5 (202,12)
9,	9	ROM.COM A 7,15 (1142,B10)
9,	9	ROM.COM A 7,16 (1143,D 2+)
9,	10-13	GEN.HOM 12,1 (107,17)
9,	10-13	PRINC 2,9,5 (362,154)
9,	10	GEN.HOM 12,4 (110,10)
9,	10	ROM.COM A 7,15 (1142,C 6)
9,	11-14	IO.COM 2,191 (89,6)
9,	11-13	NVM.HOM 20,2 (189,11)
9,	11-13	PRINC 2,9,7 (366,215)
9,	11-12	ORAT 5,4 (309,26)
9,	11-12	ROM.COM A 7,15 (1142,C13)

9,	11-12	ROM.COM A 7,15 (1143,A11)
9,	11	NVM.HOM 3,2 (15,5)
9,	11	PRINC 2,9,7 (368,228+)
9,	11	ROM.COM A 7,16 (1143,C14)
9,	12-13	IO.COM 2,192 (89,14)
9,	12-13	ROM.COM A 7,15 (1142,C11)
9,	12	ORAT 5,4 (309,29)
9,	12	PRINC 2,9,7 (368,234+)
9,	13	NVM.HOM 3,2 (15,6)
9,	13	ORAT 5,4 (310,6)
9,	13	PRINC 2,9,7 (368,242)
9,	13	PRINC 3,1,22 (136,720)
9,	13	PRINC A (161,8)
9,	13	PRINC A (238,32)
9,	13	ROM.COM A 7,16 (1144,A 1)
9,	13	ROM.COM A 7,17 (1149,A14+)
9,	14-19	ROM.COM A 7,16 (1143,B 9)
9,	14	IO.COM 1,252 (44,28)
9,	14	IO.COM 2,192 (89,14)
9,	14	PRINC 1,7,4 (216,133)
9,	14	PRINC 2,9,7 (366,220+)
9,	14	PRINC 2,9,7 (368,234+)
9,	14	PRINC 2,9,7 (370,258)
9,	14	ROM.COM A 7,16 (1144,A 5)
9,	14	ROM.COM A 7,16 (1144,B 9)
9,	15	ROM.COM A 7,16 (1144,B14)
9,	16	PRINC 3,1,7 (44,179)
9,	16	PRINC 3,1,18 (112,557+)
9,	16	PRINC 3,1,19 (114,581)
9,	16	PRINC 3,1,19 (118,604)
9,	16	PRINC 3,1,19 (122,626)
9,	16	PS.COM2 B (262,48+)
9,	16	ROM.COM A 7,16 (1144,A 6)
9,	16	ROM.COM A 7,16 (1144,C 1)
9,	16	ROM.COM A 7,16 (1145,A 7+)
9,	17-18	ROM.COM A 7,16 (1144,A 8)
9,	17	GEN.COM 3 (200,22)
9,	17	IER.CAT (215,5)
9,	17	IER.HOM A 3,3 (316,21+)
9,	17	MAT.COM A 145 (299,28)
9,	17	PRINC 3,1,8 (50,210)
9,	17	PRINC 3,1,14 (86,568)
9,	17	ROM.COM A 7,16 (1144,C 3)
9,	17	ROM.COM A 7,16 (1145,C 5)
9,	17	ROM.COM A 7,16 (1146,B 8+)
9,	17	ROM.COM A 7,18 (1150,B 9)
9,	18-21	PRINC 3,1,21 (128,665+)
9,	18-19	EX.HOM 4,2 (173,13)
9,	18-19	FR (276,30)
9,	18-19	PRINC 3,1,7 (44,182+)
9,	18	* FR (270,19)
9,	18	MAT.COM A 145 (299,6+)
9,	18	PRINC 3,1,8 (48,196)
9,	18	PRINC 3,1,8 (50,215)
9,	18	PRINC 3,1,10 (56,251)
9,	18	PRINC 3,1,14 (86,412)
9,	18	ROM.COM A 7,16 (1144,C 9)
9,	18	ROM.COM A 7,16 (1146,C 4)
9,	19	NVM.HOM 9,6 (62,15)
9,	19	PRINC 3,1,22 (140,740)
9,	19	ROM.COM A 7,4 (1111,D 1)
9,	19	ROM.COM A 7,16 (1147,A10)
9,	20-21	PRINC 3,1,7 (46,185)
9,	20-21	ROM.COM A 7,17 (1147,B 3)
9,	20-21	ROM.COM A 7,17 (1148,A14)
9,	20	EX.HOM 4,2 (173,15+)
9,	20	NVM.HOM 9,6 (62,17)

9,	20	PRINC 3,1,22 (138,731)
9,	20	PRINC 3,1,22 (140,742)
9,	20	ROM.COM A 7,16 (1144,B 1)
9,	20	ROM.COM A 7,17 (1147,B15+)
9,	20	STROM 3 (201,20)
9,	21	MAT.COM A 117 (244,1)
9,	21	PRINC 3,1,21 (132,691+)
9,	21	PRINC 3,1,21 (134,701+)
9,	21	PRINC 3,1,21+ (136,715+)
9,	21	PRINC 3,1,22 (138,726)
9,	21	PRINC 3,1,23 (140,745+)
9,	21	PRINC 3,1,24 (148,775)
9,	21	PRINC 3,1,24 (150,785)
9,	21	PRINC 3,6,6 (248,190)
9,	21	ROM.COM A 7,17 (1148,B12+)
9,	21	ROM.COM A 7,17 (1149,A 1+)
9,	21	ROM.COM A 9,2 (1212,B14)
9,	22-26	ROM.COM A 7,18 (1149,C 1)
9,	22-24	IER.HOM A 3,3 (316,13)
9,	22-23	IER.CAT (215,2+)
9,	22-23	ROM.COM A 7,18 (1150,A 4)
9,	22-23	ROM.COM A 7,19 (1153,A15)
9,	22	EX.SCO (302,20+)
9,	22	IER.HOM A 3,3 (316,21)
9,	22	IER.HOM A 3,3 (318,22)
9,	22	IER.HOM A 3,3 (324,108)
9,	22	MAT.COM A 145 (299,30)
9,	22	NVM.HOM 20,2 (189,10)
9,	22	ROM.COM A 7,17 (1149,A11)
9,	22	ROM.COM A 7,18 (1149,C15)
9,	22	ROM.COM A 7,18 (1150,B 9)
9,	22	ROM.COM A 7,18 (1150,C 5+)
9,	22	ROM.COM A 7,18 (1151,A 7)
9,	22	ROM.COM A 7,19 (1153,B14)
9,	23	EX.SCO (304,23+)
9,	23	IER.HOM A 3,3 (316,20)
9,	23	IER.HOM A 3,3 (318,24+)
9,	23	IER.HOM A 3,3 (320,52+)
9,	23	IER.HOM A 3,3 (322,71+)
9,	23	MAT.COM A 129 (267,2)
9,	23	ROM.COM A 7,18 (1150,A14+)
9,	23	ROM.COM A 7,18 (1150,B10)
9,	23	ROM.COM A 7,18 (1151,A11)
9,	23	ROM.COM A 7,18 (1151,C 3)
9,	23	ROM.COM A 7,19 (1154,B13+)
9,	23	STROM 3 (202,10)
9,	24	IER.HOM A 3,3 (318,23)
9,	24	IOS.HOM 1,5 (292,24)
9,	24	IOS.HOM 2,4 (299,6)
9,	24	IOS.HOM 9,3 (349,2)
9,	24	NVM.HOM 8,1 (50,15)
9,	24	ROM.COM A 7,18 (1150,B 6+)
9,	24	ROM.COM A 7,18 (1152,A14)
9,	25-26	ROM.COM A 7,18 (1151,C12+)
9,	25	IO.COM 28,94 (403,30)
9,	25	ROM.COM A 7,18 (1151,B 8+)
9,	25	ROM.COM A 7,18 (1152,B 1)
9,	26	ROM.COM A 7,18 (1152,A11+)
9,	27-33	ROM.COM A 7,19 (1152,C10+)
9,	27	ROM.COM A 3,1 (923,A 7)
9,	27	ROM.COM A 7,19 (1153,B 8+)
9,	27	ROM.COM A 8,1 (1157,B14)
9,	27	ROM.COM A 8,13 (1199,B 8)
9,	28	ROM.COM A 7,19 (1153,C 8)
9,	28	ROM.COM A 7,19 (1154,A 6)
9,	29	NVM.HOM 23,2 (213,15+)
9,	29	ROM.COM A 7,19 (1154,A 9+)
9,	29	ROM.COM A 8,1 (1157,B12)
9,	30	ROM.COM A 7,19 (1154,C10)
9,	30	ROM.COM A 7,19 (1155,A 3)
9,	31	IVD.HOM 5,5 (496,1)
9,	31	ROM.COM A 7,19 (1155,A15)
9,	31	ROM.COM A 8,1 (1157,C 1)
9,	32-33	ROM.COM A 7,19 (1155,C 6)
9,	32	ROM.COM A 1,18 (866,A 1)
9,	32	ROM.COM A 7,19 (1155,B10)
9,	33	CELS 5,64 (172,12)
9,	33	CT.HOM 2,3 (45,7)
9,	33	IER.HOM 39,1 (372,5)
9,	33	PRINC 4,2,9 (336,267)
9,	33	ROM.COM A 1,18 (865,D 2)
9,	33	ROM.COM A 7,19 (1156,A 1+)
9,	33	ROM.COM A 7,19 (1158,A 1)
9,	33	? PS.CAT (1448,A10)
10,	1-3	ROM.COM A 8,1 (1157,B 1)
10,	1	ROM.COM A 8,1 (1157,C 4+)
10,	1	ROM.COM A 8,1 (1158,B 1)
10,	1	ROM.COM A 8,1 (1160,A 5)
10,	2	COR.CAT 37 (506,17)
10,	2	ES.HOM 3,1 (253,23)
10,	2	MAT.COM 15,3 (355,23)
10,	2	MAT.COM A 66 (155,27)
10,	2	MAT.COM A 117 (245,4)
10,	2	PS.CAT D (254,8)
10,	2	PS.CAT D (256,16)
10,	2	PS.CAT D (346,7)
10,	2	PS.CAT E 110,10 (99,3)
10,	2	ROM.COM A 8,1 (1157,C 8)
10,	2	ROM.COM A 8,1 (1158,B 2+)
10,	2	ROM.COM A 8,1 (1158,C13+)
10,	2	ROM.COM A 8,1 (1159,A 2+)
10,	2	ROM.COM A 8,1 (1160,A 3)
10,	2	ROM.COM A 8,9 (1185,C11+)
10,	3-4	ROM.COM A 7,19 (1155,C 1)
10,	3	IOS.HOM 1,2 (289,8)
10,	3	ROM.COM A 8,1 (1158,B 5+)
10,	3	ROM.COM A 8,2 (1160,C 6+)
10,	3	ROM.COM A 9,18 (1222,C 4)
10,	4-11	ROM.COM A 8,2 (1160,A13)
10,	4	IO.CAT (530,16)
10,	4	LAM.CAT (277,13)
10,	4	MAT.COM A 47 (96,7)
10,	4	NVM.HOM 22,4 (209,18)
10,	4	ROM.COM A 3,6 (939,C 4)
10,	4	ROM.COM A 5,1 (1019,A 2)
10,	4	ROM.COM A 8,2 (1160,B12)
10,	4	ROM.COM A 8,2 (1161,A 8)
10,	4	ROM.COM A 9,31 (1232,A 4)
10,	4	? MAT.CAT 55 (37,1)
10,	5-6	ROM.COM A 8,2 (1160,C 2+)
10,	5	ROM.COM A 8,2 (1161,A 6+)
10,	6-8	ES.HOM 2,1 (249,5)
10,	6-8	IER.HOM 18,2 (184,71)
10,	6-8	IO.COM 1,269 (47,31+)
10,	6-8	IO.COM 2,111 (72,22)
10,	6-8	IO.COM 19,76 (312,6)
10,	6-8	PRINC 1,3,6 (154,165)
10,	6-7	ROM.COM A 8,2 (1161,A13+)
10,	6-7	ROM.COM A 8,2 (1162,A13+)
10,	6-7	ROM.COM A 8,6 (1170,C12)
10,	6	ROM.COM A 8,2 (1161,A12+)
10,	6	? PS.CAT C (89,45+)
10,	8-10	ROM.COM A 8,2 (1162,B11)
10,	8-9	EX.HOM 13,2 (271,5)

10,	8	IER.HOM 18,2 (184,76+)
10,	8	ORAT 25,1 (356,29)
10,	8	ROM.COM A 8,2 (1161,B12)
10,	8	ROM.COM A 8,6 (1172,B 2)
10,	9-10	GEN.HOM 2,6 (38,7)
10,	9-10	GEN.HOM 3,7 (50,11)
10,	9-10	PS.CAT F (19,2)
10,	9	EX.HOM 3,3 (166,3)
10,	9	MAT.COM A 85 (197,12)
10,	9	ROM.COM A 8,2 (1163,A 5+)
10,	9	ROM.COM A 8,2 (1164,A 2)
10,	10	CT.COM 1 (93,6)
10,	10	MART 5 (7,3+)
10,	10	MAT.COM 12,24 (124,11)
10,	10	MAT.COM 14,3 (279,20)
10,	10	NVM.HOM 12,1 (97,27)
10,	10	ORAT 22,3 (348,16)
10,	10	ROM.COM A 5,10 (1048,D 1)
10,	10	? PS.CAT C (48,29)
10,	10	? PS.CAT C (71,22)
10,	11	ROM.COM A 8,2 (1164,A11)
10,	12-13	ROM.COM A 8,3 (1164,B 3)
10,	12	IO.COM 13,108 (242,4)
10,	12	ROM.COM A 8,3 (1164,B15+)
10,	12	ROM.COM A 8,13 (1200,B14)
10,	12	ROM.COM A 9,36 (1237,A 7)
10,	13	IER.HOM 20,7 (280,5)
10,	13	MART 28 (25,1)
10,	13	ORAT 11,3 (323,8)
10,	13	ROM.COM A 8,3 (1165,A 4)
10,	13	ROM.COM A 8,5 (1165,B13)
10,	13	? PS.CAT (1460,C14)
10,	13	? PS.CAT (1580,C10)
10,	13	? PS.CAT C (103,6)
10,	14-15	ROM.COM A 8,5 (1165,B 5)
10,	14	ROM.COM A 8,5 (1165,B11+)
10,	14	ROM.COM A 8,5 (1166,B13)
10,	14	ROM.COM A 8,5 (1167,A 5+)
10,	15	EPH.CAT 17 (414,35)
10,	15	ES.HOM 5,2 (264,21)
10,	15	EX.HOM 10,3 (247,27)
10,	15	IO.COM 1,51+ (14,6+)
10,	15	IO.COM 1,55 (14,31)
10,	15	IO.COM 1,57 (15,4)
10,	15	IO.COM 1,63 (15,29)
10,	15	IO.COM 1,86 (19,17)
10,	15	IO.COM 32,77 (436,32)
10,	15	IO.COM 32,78 (437,2)
10,	15	IO.COM 32,80 (437,6)
10,	15	IO.COM 32,86 (437,33)
10,	15	IO.COM 32,87 (438,3)
10,	15	IO.COM 32,101 (439,33)
10,	15	IO.COM 32,101 (440,2)
10,	15	IOS.HOM 12,2 (369,7)
10,	15	LVC.CAT 165 (294,19)
10,	15	ROM.COM (140,21+)
10,	15	ROM.COM A 1,4 (848,B14)
10,	15	ROM.COM A 8,5 (1167,B14+)
10,	15	ROM.COM A 8,5 (1168,A 9)
10,	15	ROM.COM A 8,5 (1169,A 6+)
10,	16-21	ROM.COM A 8,6 (1170,B 2)
10,	16	ROM.COM A 8,6 (1170,C 4)
10,	16	ROM.COM A 8,6 (1170,D 2+)
10,	16	ROM.COM A 8,6 (1171,A 3+)
10,	17	ROM.COM A 8,6 (1171,B11)
10,	18	CELS 1,62 (248,58)
10,	18	CELS 3,2 (16,8)

10,	18	EPH.CAT 15 (412,47)
10,	18	EX.HOM 1,4 (149,26)
10,	18	GEN.HOM 9,2 (90,1)
10,	18	GEN.HOM 9,3 (90,29)
10,	18	GEN.HOM 13,3 (116,11)
10,	18	IO.COM 4 (99,1)
10,	18	* IO.COM 13,115 (243,18)
10,	18	IOS.HOM 3,4 (306,1)
10,	18	LVC.HOM 6 (38,24)
10,	18	ROM.COM A 1,7 (853,A11)
10,	18	ROM.COM A 1,9 (855,B 1)
10,	18	ROM.COM A 8,6 (1171,C11)
10,	18	ROM.COM A 8,6 (1172,A 6+)
10,	18	? PS.CAT C (136,37)
10,	19	EX.HOM 2,4 (160,27)
10,	19	PS.CAT B (357,9)
10,	19	ROM.COM A 8,6 (1172,C11)
10,	19	ROM.COM A 8,6 (1173,A 4+)
10,	19	ROM.COM A 8,7 (1175,B11)
10,	20-21	ROM.COM A 8,6 (1173,C13)
10,	20	ROM.COM A 5,10 (1049,B12)
10,	20	ROM.COM A 8,6 (1174,A 5+)
10,	20	ROM.COM A 8,7 (1175,B14)
10,	21	EX.HOM 6,6 (197,24)
10,	21	EX.HOM 6,8 (199,8)
10,	21	EX.HOM 11,4 (255,19)
10,	21	LEV.HOM 3,1 (301,10)
10,	21	MAT.CAT 29 (27,6)
10,	21	MAT.CAT 552 (226,3)
10,	21	ROM.COM A 8,6 (1174,A10+)
11,	1-6	ROM.COM A 8,7 (1175,A11)
11,	1	GEN.CAT B (140,A 3)
11,	1	IER.HOM 5,1 (280,38)
11,	1	ROM.COM A 8,7 (1175,B10+)
11,	1	ROM.COM A 8,7 (1178,A 9)
11,	1	? PS.CAT (1636,B12)
11,	2-4	IVD.HOM 2,3 (474,21)
11,	2-4	ROM.COM A 8,7 (1176,A11)
11,	2	IER.HOM 5,4 (290,18)
11,	2	ROM.COM A 8,7 (1175,C 5)
11,	2	ROM.COM A 8,7 (1176,A 2+)
11,	2	ROM.COM A 8,7 (1178,A 8)
11,	3	IER.HOM 14,16 (102,6)
11,	4-5	TH.COM (113,3)
11,	4	IER.HOM 5,4 (290,18)
11,	4	IVD.HOM 2,3 (475,2+)
11,	4	NVM.HOM 3,2 (16,2)
11,	4	PRINC 4,2,6 (326,212)
11,	4	ROM.COM A 2,14 (916,A 6)
11,	4	ROM.COM A 8,7 (1176,B 8+)
11,	4	ROM.COM A 8,7 (1177,B 2)
11,	5-6	ROM.COM A 8,7 (1176,B13+)
11,	5	CT.CAT (131,27)
11,	5	IER.HOM 5,4 (290,17+)
11,	5	IVD.HOM 2,3 (474,25+)
11,	5	MAT.CAT 428 (178,1)
11,	5	MAT.COM 11,17 (63,15)
11,	5	MAT.COM 16,3 (468,5)
11,	5	PRINC 4,2,6 (326,214)
11,	5	ROM.COM A 7,19 (1154,B13)
11,	5	ROM.COM A 8,7 (1177,B12+)
11,	5	ROM.COM A 8,7 (1178,A 1+)
11,	5	ROM.COM A 8,7 (1178,B11)
11,	5	ROM.COM A 8,12 (1197,C 6+)
11,	5	ROM.COM A 8,13 (1199,B 8)
11,	5	TH.COM (113,13)
11,	5	? PS.CAT (1485,B 6)

11,	6	EPH.CAT 17 (413,21+)
11,	6	ROM.COM A 8,7 (1178,B12+)
11,	7-10	ROM.COM A 8,8 (1179,A 9)
11,	7-8	ROM.COM A 8,8 (1180,A 2)
11,	7	ROM.COM A 8,8 (1179,B 4+)
11,	8	ROM.COM A 8,8 (1179,B 8+)
11,	8	ROM.COM A 8,8 (1180,B 1)
11,	8	ROM.COM A 8,8 (1180,C11)
11,	8	ROM.COM A 8,8 (1181,B 6+)
11,	8	ROM.COM F 12 (202,14)
11,	9-10	ROM.COM A 8,8 (1180,B 3)
11,	9-10	ROM.COM A 8,8 (1180,C13+)
11,	9-10	ROM.COM A 8,8 (1183,C 4)
11,	9-10	ROM.COM A 8,9 (1184,A15)
11,	9	ROM.COM A 8,8 (1180,B 8+)
11,	9	ROM.COM A 8,8 (1181,D 1+)
11,	9	ROM.COM A 8,8 (1182,A 5+)
11,	9	ROM.COM A 8,8 (1183,A11+)
11,	10	ROM.COM A 8,8 (1181,B 9+)
11,	11-12	CELS 6,80 (380,21+)
11,	11-12	ROM.COM A 8,9 (1184,A 8)
11,	11	CELS 2,78 (470,6)
11,	11	CT.COM 2 (122,15)
11,	11	CT.COM 3 (226,7)
11,	11	CT.COM 3 (233,21)
11,	11	CT.HOM 1,6 (37,8)
11,	11	CT.HOM 1,6 (38,15)
11,	11	EPH.CAT 4 (239,32)
11,	11	EZ.HOM 13,2 (444,14)
11,	11	IER.HOM 5,4 (290,2+)
11,	11	IER.HOM 7,1 (344,45)
11,	11	IER.HOM 12,6 (28,13)
11,	11	IER.HOM 13,1 (56,49)
11,	11	IER,HOM 4,2 (260,9)
11,	11	IER,HOM 4,5 (272,37)
11,	11	IER,HOM 4,5 (274,54)
11,	11	IO.COM 13,374 (285,10)
11,	11	IO.COM 28,93 (403,27)
11,	11	IVD.HOM 8,4 (513,13)
11,	11	LAM.CAT (254,12)
11,	11	LVC.HOM 5 (31,17)
11,	11	LVC.HOM 22 (133,12)
11,	11	MAT.CAT 530,2 (217,15)
11,	11	MAT.CAT 558 (229,12)
11,	11	MAT.COM A 135 (280,10)
11,	11	MAT.COM A 145 (299,30)
11,	11	ROM.COM (124,10)
11,	11	ROM.COM A 3,1 (923,A 3)
11,	11	ROM.COM A 8,9 (1184,B 5+)
11,	11	ROM.COM A 8,9 (1185,A12+)
11,	11	ROM.COM A 8,9 (1186,A 2+)
11,	12	ROM.COM A 8,9 (1185,B13)
11,	12	ROM.COM A 8,9 (1186,A11+)
11,	12	ROM.COM A 8,9 (1187,A 3+)
11,	13-15	ROM.COM A 8,10 (1187,C 3)
11,	13	COR.CAT 15 (245,42)
11,	13	ROM.COM A 8,10 (1188,A 1+)
11,	14	ROM.COM A 8,10 (1190,A10)
11,	15	ROM.COM A 8,10 (1190,B 5+)
11,	15	ROM.COM A 8,10 (1191,A 2)
11,	16-24	ROM.COM A 8,11 (1191,A 5)
11,	16-21	MAT.COM A 32 (57,22)
11,	16-17	MAT.COM A 92 (209,5)
11,	16	ROM.COM A 7,5 (1116,A14)
11,	16	ROM.COM A 7,18 (1149,D 2)
11,	16	ROM.COM A 8,11 (1193,B 8+)
11,	17-18	IER.CAT (209,28)
11,	17-18	ROM.COM A 8,12 (1195,B 6+)
11,	17-18	ROM.COM A 9,2 (1209,C 6)
11,	17	IER.HOM 12,13 (50,69)
11,	17	IOS.HOM 7,5 (332,10)
11,	17	LVC.HOM 23 (140,22+)
11,	17	MAT.COM 15,26 (427,12)
11,	17	NVM.HOM 15,3 (135,2)
11,	17	ROM.COM A 8,11 (1193,B 2+)
11,	17	? LVC.CAT 203 (315,7)
11,	18-20	EZ.HOM 13,2 (444,25)
11,	18-19	ROM.COM A 8,11 (1194,A 1)
11,	18	IER,HOM 4,4 (266,8)
11,	18	LEV.HOM 5,11 (354,9)
11,	18	MAT.COM A 81 (193,29)
11,	18	ROM.COM A 8,13 (1199,A 2)
11,	19-20	LEV.HOM 5,11 (354,7)
11,	19-20	ROM.COM A 8,11 (1194,A 7)
11,	20-21	IER.HOM 20,9 (296,78)
11,	20	EZ.HOM 6,3 (379,18)
11,	20	MAT.COM A 88 (202,18)
11,	20	ROM.COM A 8,11 (1191,B13)
11,	20	ROM.COM A 8,11 (1193,C 5)
11,	20	ROM.COM A 8,11 (1194,A13)
11,	20	ROM.COM A 9,2 (1209,C10)
11,	21	IER.HOM 10,8 (414,24)
11,	21	IER.HOM 11,6 (430,42)
11,	21	IER,HOM 4,4 (266,7+)
11,	21	IER,HOM 4,5 (272,32)
11,	21	ROM.COM A 7,18 (1151,C11)
11,	21	ROM.COM A 8,11 (1194,B 5)
11,	22-23	LEV.HOM 5,11 (354,11)
11,	22-23	NVM.HOM 8,1 (50,18)
11,	22	IER.CAT (224,3)
11,	22	IER.HOM 18,5 (192,73+)
11,	22	IER,HOM 4,4 (266,13+)
11,	22	LVC.HOM 38 (216,21)
11,	22	MAT.CAT 85 (50,4)
11,	22	MAT.COM A 68 (160,25)
11,	22	ROM.COM A 8,11 (1194,B11+)
11,	22	ROM.COM A 8,11 (1195,A 2)
11,	22	? PS.CAT (1280,A 2)
11,	23	ROM.COM A 8,11 (1194,C 2+)
11,	24	IER.HOM 10,8 (414,24)
11,	24	IER.HOM 11,6 (430,42)
11,	24	IER.HOM 12,13 (50,69)
11,	24	IER,HOM 4,4 (266,7+)
11,	24	IER,HOM 4,5 (272,32)
11,	24	IOS.CAT (299,25)
11,	24	IOS.HOM 2,4 (299,2)
11,	24	MAT.COM 16,17 (533,2)
11,	24	ROM.COM A 8,11 (1191,B15+)
11,	24	ROM.COM A 8,11 (1192,A 3)
11,	24	ROM.COM A 8,11 (1192,D 5+)
11,	24	ROM.COM A 8,11 (1193,A11+)
11,	24	ROM.COM A 8,11 (1194,C 7)
11,	24	ROM.COM A 8,11 (1195,A 9)
11,	24	ROM.COM A 8,12 (1195,B 9)
11,	24	? LVC.CAT 203 (315,7)
11,	25-27	ROM.COM A 8,12 (1195,A13)
11,	25-26	CELS 6,80 (382,24)
11,	25-26	CT.COM 3 (233,22+)
11,	25-26	EX.HOM 6,9 (199,27+)
11,	25-26	GEN.HOM 5,5 (64,18)
11,	25-26	GEN.HOM 7,6 (76,18)
11,	25-26	IER.HOM 5,2 (282,12)
11,	25-26	IER.HOM 5,4 (290,4+)
11,	25-26	IER.HOM 5,4 (292,28+)

Romains

11,	25-26	IER,HOM 4,6 (276,27)
11,	25-26	IO.COM 13,392 (287,33+)
11,	25-26	IOS.HOM 11,3 (364,4)
11,	25-26	IVD.HOM 5,5 (496,5)
11,	25-26	IVD.HOM 6,1 (498,17)
11,	25-26	LAM.CAT (254,13)
11,	25-26	LAM.CAT (275,9)
11,	25-26	LAM.CAT (278,8)
11,	25-26	LEV.HOM 3,5 (309,25)
11,	25-26	LEV.HOM 5,11 (353,30+)
11,	25-26	LVC.CAT 125 (279,34)
11,	25-26	LVC.HOM 33 (185,20)
11,	25-26	MAT.COM 14,20 (333,5)
11,	25-26	MAT.COM 17,5 (590,25)
11,	25-26	MAT.COM A 134 (278,10)
11,	25-26	NVM.HOM 6,4 (36,24)
11,	25-26	NVM.HOM 7,4 (43,32+)
11,	25-26	NVM.HOM 17,2 (155,24)
11,	25-26	NVM.HOM 18,4 (173,12)
11,	25-26	ROM.COM (190,8)
11,	25-26	ROM.COM A 4,2 (968,C 5)
11,	25-26	ROM.COM A 4,2 (969,A 3)
11,	25-26	ROM.COM A 7,13 (1139,A 9)
11,	25-26	ROM.COM A 8,9 (1185,B 6)
11,	25-26	ROM.COM A 8,9 (1187,B 1)
11,	25	CT.COM 2 (123,1)
11,	25	CT.COM 2 (126,27)
11,	25	IOS.HOM 26,2 (460,8)
11,	25	LVC.CAT 238 (329,1)
11,	25	MAT.CAT 428 (178,1)
11,	25	MAT.CAT 464 (191,1)
11,	25	MAT.COM 10,12 (14,27)
11,	25	MAT.COM 15,27 (432,32)
11,	25	MAT.COM 16,3 (467,31)
11,	25	MAT.COM 16,26 (561,32+)
11,	25	NVM.HOM 15,4 (136,14)
11,	25	ROM.COM A 8,12 (1195,B11)
11,	25	ROM.COM A 8,12 (1196,B 1+)
11,	25	ROM.COM A 8,12 (1197,B 2+)
11,	25	ROM.COM A 8,12 (1198,A 2+)
11,	25	ROM.COM A 8,13 (1199,C10)
11,	26-27	ROM.COM A 8,12 (1196,C10+)
11,	26-27	ROM.COM A 8,12 (1197,A 4+)
11,	26	CT.COM 2 (123,3)
11,	26	CT.COM 3 (234,6)
11,	26	IOS.HOM 8,5 (341,5)
11,	26	NVM.HOM 15,3 (134,6)
11,	26	NVM.HOM 18,4 (173,16)
11,	26	ROM.COM A 8,1 (1160,A10)
11,	26	? PS.CAT (1485,B 7)
11,	28-36	ROM.COM A 8,13 (1198,C 2)
11,	28	CT.COM 2 (113,26)
11,	28	PR.CAT 8 (392,9)
11,	28	ROM.COM A 8,13 (1199,A 4+)
11,	29	LAM.CAT (278,12)
11,	29	ROM.COM A 8,13 (1199,A 9+)
11,	30-32	MAT.CAT 530,2 (217,11)
11,	30-31	CT.COM 2 (126,23)
11,	30-31	ROM.COM A 8,13 (1199,C 1)
11,	30	CT.COM 2 (126,15)
11,	30	CT.COM 2 (127,2)
11,	30	CT.HOM 1,6 (38,16)
11,	30	IVD.HOM 8,4 (513,13)
11,	30	? MAT.CAT 239 (112,2)
11,	32	NVM.HOM 6,4 (37,1)
11,	32	NVM.HOM 22,3 (207,26)
11,	32	ROM.COM A 8,13 (1200,A 4)
11,	32	ROM.COM A 9,1 (1203,B 6)
11,	32	? PS.CAT C (134,2)
11,	33	EZ.CAT A (776,B 8)
11,	33	EZ.HOM 4,2 (363,14)
11,	33	GEN.SCO (218,27)
11,	33	IER.HOM A 3,5 (330,7)
11,	33	IO.COM 1,187 (34,23)
11,	33	IO.COM 2,6 (53,9)
11,	33	IO.COM 20,1 (327,10)
11,	33	LEV.HOM 12,3 (459,10)
11,	33	NVM.HOM 6,4 (36,28+)
11,	33	ORAT 27,14 (373,23)
11,	33	PRINC 4,3,4 (360,126)
11,	33	PRINC 4,3,14 (392,424)
11,	33	PS.CAT D (208,6)
11,	33	PS.CAT D (366,10)
11,	33	PS.CAT E 118,13 (105,4)
11,	33	PS.CAT F (86,29)
11,	33	PS.HOM 5,2 (1361,B 8)
11,	33	ROM.CAT A 15 (221,5)
11,	33	ROM.COM (150,3)
11,	33	ROM.COM A 3,7 (942,D 6)
11,	33	ROM.COM A 8,11 (1192,D 2)
11,	33	ROM.COM A 8,13 (1200,C 4)
11,	33	ROM.COM A 8,13 (1201,A 3+)
11,	33	ROM.COM A 8,13 (1202,B 3+)
11,	33	ROM.COM A 10,43 (1291,A 6)
11,	33	? FR 27 (33,5)
11,	33	? PS.CAT (1305,A 2)
11,	33	? PS.CAT (1541,A 3)
11,	34	NVM.HOM 18,2 (169,2+)
11,	34	ORAT 1 (297,20+)
11,	34	ROM.COM A 8,13 (1201,B13+)
11,	34	TH.COM (114,15)
11,	35	ROM.COM A 8,13 (1202,A 3)
11,	35	ROM.COM A 10,38 (1287,C 6)
11,	36	* CELS 6,65 (340,1)
11,	36	CELS 6,65 (340,3+)
11,	36	CELS 6,65 (342,6)
11,	36	CT.COM PR (71,5)
11,	36	IOS.CAT (463,15)
11,	36	PRINC 4,3,15 (396,494+)
11,	36	ROM.CAT A 19 (223,4)
11,	36	ROM.COM (170,16+)
11,	36	ROM.COM A 3,10 (955,C14)
11,	36	ROM.COM A 3,10 (956,A15)
11,	36	ROM.COM A 8,13 (1202,A 7+)
12,	1-2	ROM.COM A 9,1 (1203,A 6)
12,	1	EZ.CAT A (785,C13)
12,	1	IER.CAT (203,2)
12,	1	* IO.COM 13,148 (249,4)
12,	1	LEV.HOM 1,5 (287,27)
12,	1	LVC.CAT 123 (277,4)
12,	1	ROM.COM A 9,1 (1203,B 4+)
12,	1	ROM.COM A 9,1 (1204,A10+)
12,	1	ROM.COM A 9,1 (1205,A 4+)
12,	1	? PS.CAT (1501,C 5)
12,	1	? PS.CAT C (136,23)
12,	2	COR.CAT 11 (240,12)
12,	2	IOS.HOM 7,4 (331,9)
12,	2	MAT.COM 17,24 (652,14)
12,	2	ORAT 22,4 (349,3)
12,	2	ROM.COM A 2,11 (897,B 5)
12,	2	ROM.COM A 9,1 (1205,C 2+)
12,	2	ROM.COM A 9,1 (1206,A 3+)
12,	2	ROM.COM A 9,1 (1207,A 7+)
12,	2	? PS.CAT C (137,2)

12,	3-5		ROM.COMA 9,2 (1208,A 5)
12,	3		ROM.COM A 4,5 (974,D 3)
12,	3		ROM.COM A 9,2 (1208,A13+)
12,	3		ROM.COM A 9,2 (1209,B12+)
12,	3		ROM.COM A 9,2 (1210,B 4+)
12,	3		ROM.COM A 9,2 (1211,A 2+)
12,	3		ROM.COM A 9,3 (1213,C 1)
12,	3		ROM.COM A 9,3 (1214,A 4+)
12,	3		ROM.COM A 9,3 (1215,A 8)
12,	3		ROM.COM A 9,3 (1216,A13)
12,	3		ROM.COM A 9,3 (1217,A 1)
12,	4-5		ROM.COM A 9,2 (1211,B12)
12,	4-5		ROM.COM A 9,2 (1212,A 7)
12,	5		CT.COM 3 (187,4)
12,	5		IER.CAT (212,24)
12,	5		OS.COM (53,13)
12,	5		OS.COM (53,30)
12,	5		OS.COM (54,5)
12,	5	P	PRINC 2,8,5 (350,229)
12,	5		ROM.COM A 9,3 (1212,C13)
12,	6-8		ROM.COM A 9,3 (1212,C 7)
12,	6-8		ROM.COM A 9,3 (1214,C 9)
12,	6-8		ROM.COM A 9,3 (1215,C 4)
12,	6-8		ROM.COM A 9,24 (1225,B11)
12,	6-7		ROM.COM A 9,3 (1213,A11+)
12,	6		CELS 6,13 (210,24)
12,	6		IO.CAT (493,25+)
12,	6		IO.COM 6,116 (131,5)
12,	6		IO.COM 6,181 (145,4)
12,	6		MAT.COM 11,14 (58,5)
12,	6		MAT.COM 11,16 (60,23)
12,	6		MAT.COM 16,9 (502,20)
12,	6		ORAT 16,2 (337,10)
12,	6		ROM.CAT A 25 (359,18)
12,	6		ROM.COM (204,20)
12,	6		ROM.COM A 9,3 (1214,B 3)
12,	6		ROM.COM A 9,3 (1215,A 8)
12,	6		ROM.COM A 9,3 (1215,B 9)
12,	6		ROM.COM A 9,3 (1216,A 1)
12,	6		ROM.COM A 9,3 (1216,A13)
12,	6		? PR.CAT (228,A 7)
12,	7-8		ROM.COM A 9,3 (1217,A 3+)
12,	7		ROM.COM A 9,3 (1215,B 1+)
12,	7		ROM.COM A 9,3 (1216,C 6)
12,	8		ROM.COM (214,2)
12,	8		ROM.COM A 9,3 (1217,B 8+)
12,	8		ROM.COM A 9,3 (1218,A 8)
12,	8		ROM.COM A 9,8 (1219,C 1)
12,	8		ROM.COM A 9,24 (1225,B14)
12,	8		ROM.COM A 10,14 (1275,D 1)
12,	8		? PR.CAT (217,C11)
12,	8		? PS.CAT (1576,A 5)
12,	9-10		ROM.COM A 9,24 (1225,C 2)
12,	9		ROM.COM A 9,4 (1218,A12)
12,	9		ROM.COM A 9,5 (1218,B12)
12,	9		ROM.COM A 9,5 (1219,A 2)
12,	9		ROM.COM A 10,33 (1283,A 7)
12,	10		ROM.COM A 9,6 (1219,A 5)
12,	10		ROM.COM A 9,7 (1219,B10)
12,	11		COR.CAT 2 (233,16)
12,	11		IO.COM 10,105 (188,24)
12,	11		LVC.HOM 7 (42,12)
12,	11		MAT.CAT 219 (104,4)
12,	11		PASC 1,26 (204,27)
12,	11		PASC 1,31 (214,33)
12,	11		PRINC 2,8,3 (344,127+)
12,	11		PS.CAT (1284,D 6)
12,	11		ROM.COM A 9,8 (1219,B15)
12,	11		ROM.COM A 9,9 (1219,C 5)
12,	11		ROM.COM A 9,10 (1219,C10)
12,	11		ROM.COM A 9,10 (1220,A 2)
12,	11		? CT.CAT (1744,C11)
12,	11		? PS.CAT (1236,C 2)
12,	11		? PS.CAT C (360,21)
12,	12		ROM.COM A 9,11 (1220,A 8)
12,	12		ROM.COM A 9,11 (1220,B 1)
12,	13		ROM.COM A 9,12 (1220,B 4+)
12,	13		ROM.COM A 9,13 (1220,B15)
12,	13		ROM.COM A 10,2 (1251,C 7)
12,	13		? PS.CAT C (39,21)
12,	14		CELS 8,38 (256,8)
12,	14		CELS 8,41 (262,22)
12,	14		EP.CAR (441,B12)
12,	14		NVM.HOM 15,3 (133,9+)
12,	14		ROM.COM A 3,4 (935,D 8+)
12,	14		ROM.COM A 9,14 (1220,C10)
12,	14		ROM.COM A 9,14 (1221,A13)
12,	15		LAM.CAT (236,24)
12,	15		LEV.HOM 7,2 (375,27)
12,	15		ROM.COM A 7,4 (1113,A11)
12,	15		ROM.COM A 9,15 (1221,B 3+)
12,	15		? PS.CAT (1464,B 9)
12,	15		? PS.CAT (1516,B 6)
12,	16	*	CELS 3,10 (30,2)
12,	16	*	CELS 3,11 (32,1)
12,	16		ES.HOM 8,1 (286,30)
12,	16		EZ.HOM 6,11 (389,29)
12,	16		MAT.COM 15,26 (427,10)
12,	16		ROM.COM A 9,16 (1222,A10)
12,	16		ROM.COM A 9,17 (1222,B 2)
12,	16		ROM.COM A 9,18 (1222,B13)
12,	17-20		CELS 2,30 (362,30)
12,	17		ROM.COM A 9,19 (1222,C 9)
12,	17		ROM.COM A 9,20 (1223,A 3+)
12,	18		IO.COM 20,346 (378,23)
12,	18		ROM.COM A 9,21 (1223,B 2+)
12,	19		IOS.HOM 15,1 (381,19)
12,	19		MAT.CAT 31 (28,1)
12,	19		PS.CAT C (25,16)
12,	19		PS.HOM A 2,3 (1384,A 3)
12,	19		PS.HOM B 1,4 (1394,B12)
12,	19		ROM.COM A 9,19 (1223,A 1)
12,	19		ROM.COM A 9,22 (1223,C11+)
12,	19		? PS.CAT (1240,B13)
12,	20		ROM.CAT B 53 (22,1+)
12,	20		ROM.COM A 9,23 (1224,B12)
12,	20		ROM.COM A 9,23 (1224,C12+)
12,	20		ROM.COM A 9,23 (1225,A 8)
12,	21		IOB.CAT (72,B 4)
12,	21		ROM.COM A 9,24 (1225,A13)
13,	1-2		CELS 8,65 (322,11+)
13,	1		CELS 7,38 (100,16)
13,	1		LVC.CAT 230 (326,2)
13,	1		ROM.COM A 9,25 (1226,A10+)
13,	1		ROM.COM A 9,26 (1226,C11)
13,	1		ROM.COM A 9,26 (1227,A 8)
13,	2		ROM.COM A 9,27 (1227,A14)
13,	3-4		ROM.COM A 9,28 (1227,B 8)
13,	3		ROM.COM A 3,5 (937,A 9)
13,	3		ROM.COM A 9,27 (1227,B 5)
13,	3		ROM.COM A 9,28 (1228,B10)
13,	4	*	IO.COM 20,358 (380,10)
13,	4		ROM.COM A 9,28 (1228,B 8)
13,	5-6		ROM.COM A 9,29 (1229,A 7)

13,	5	ROM.COM A 9,30 (1230,A 7)
13,	7-8	LVC.HOM 23 (145,1)
13,	7-8	ORAT 28,1 (375,24)
13,	7-8	ROM.COM A 9,30 (1229,B10)
13,	7	EPH.CAT 3 (237,19)
13,	7	IER.HOM 14,4 (70,4)
13,	7	IO.COM 20,338 (377,24)
13,	7	IO.COM 20,342 (378,9)
13,	7	LVC.HOM 23 (145,6+)
13,	7	LVC.HOM 35 (204,17)
13,	7	ROM.COM A 2,5 (882,A 9)
13,	7	ROM.COM A 9,30 (1230,B 5+)
13,	8-9	ROM.COM A 9,31 (1231,A11)
13,	8	MAT.COM 14,9 (296,14)
13,	8	ROM.COM A 9,30 (1231,A 1+)
13,	8	ROM.COM A 9,31 (1231,B 4)
13,	9	CT.COM PR (73,9+)
13,	9	MAT.COM 15,13 (384,22+)
13,	9	MAT.COM 15,13 (385,4)
13,	9	MAT.COM 15,14 (386,16)
13,	9	MAT.COM A 2 (5,11+)
13,	9	MAT.COM A 2 (6,1+)
13,	9	NVM.HOM 11,1 (77,4)
13,	9	PS.CAT D (464,6)
13,	9	ROM.COM A 9,31 (1231,B14)
13,	9	ROM.COM A 9,31 (1231,B15)
13,	10	CT.COM 1 (112,8)
13,	10	EPH.CAT 9 (402,125)
13,	10	NVM.HOM 11,2 (80,12)
13,	10	ROM.COM A 3,6 (939,C 4)
13,	10	ROM.COM A 9,31 (1231,B 3+)
13,	11-13	ROM.COM A 9,32 (1232,B 9)
13,	11-12	MAT.CAT 125 (65,4)
13,	11-12	ROM.COM A 9,32 (1232,C 5)
13,	11-12	ROM.COM A 9,32 (1233,A 2)
13,	11	ROM.COM A 9,32 (1233,A 7+)
13,	12-13	CT.COM 2 (139,25)
13,	12-13	MAT.COM A 87 (201,2)
13,	12-13	MAT.COM A 114 (238,10)
13,	12-13	? PS.CAT (1681,A 8)
13,	12	CT.COM 2 (140,1)
13,	12	EX.HOM 5,5 (191,3)
13,	12	GEN.HOM 10,1 (94,13)
13,	12	LEV.HOM 4,4 (319,22)
13,	12	LEV.HOM 5,12 (357,18)
13,	12	MAT.COM 11,6 (44,12)
13,	12	MAT.COM 12,37 (153,29+)
13,	12	MAT.COM A 59 (136,12)
13,	12	MAT.COM A 114 (239,11)
13,	12	PASC 1,34 (220,20)
13,	12	PASC 1,37 (226,29)
13,	12	PR.CAT 12 (394,5)
13,	12	PS.CAT D (346,20)
13,	12	PS.CAT E 129,6 (126,3)
13,	12	PS.CAT L (1229,C 8)
13,	12	ROM.COM A 9,33 (1234,A 6)
13,	12	ROM.COM A 9,34 (1234,A13)
13,	12	? FR 18 (28,4)
13,	13	COR.CAT 39 (510,53)
13,	13	EX.HOM 2,1 (155,27)
13,	13	GEN.HOM 1,5 (7,20)
13,	13	IOS.HOM 11,3 (364,14)
13,	13	LEV.HOM 9,11 (440,9)
13,	13	MAT.COM 12,37 (154,3)
13,	13	MAT.COM A 59 (136,15)
13,	13	MAT.COM A 60 (137,1+)
13,	13	MAT.COM A 61 (140,2)

13,	13	MAT.COM A 79 (191,13)
13,	13	PR.CAT 12 (394,5)
13,	13	ROM.COM A 9,32 (1233,C 2)
13,	13	ROM.COM A 9,33 (1233,C 5+)
13,	13	ROM.COM A 9,33 (1234,A 3+)
13,	13	? FR 9 (25,2)
13,	13	? PS.CAT C (220,26)
13,	14	CT.CAT A (272,D 6)
13,	14	DT.CAT A (33,D 8)
13,	14	EPH.CAT 33 (570,4)
13,	14	EX.HOM 9,3 (240,19)
13,	14	EZ.CAT A (793,D 8)
13,	14	EZ.HOM 6,8 (386,18)
13,	14	LEV.HOM 6,2 (360,25)
13,	14	MAT.COM A 72 (169,12)
13,	14	NVM.HOM 25,5 (240,16)
13,	14	PRINC 2,3,2 (252,56)
13,	14	PS.CAT A (121,A 1)
13,	14	PS.HOM 1,4 (1326,A15)
13,	14	ROM.COM A 4,7 (986,B14)
13,	14	ROM.COM A 6,14 (1102,A 2)
13,	14	ROM.COM A 7,11 (1132,A 8)
13,	14	ROM.COM A 9,34 (1234,A14+)
13,	14	? PS.HOM 3,15 (180,19)
14,	1-21	MAT.COM A 10 (17,25+)
14,	1-2	LEV.HOM 1,4 (286,13)
14,	1-2	NVM.HOM 27,1 (257,4)
14,	1-2	ROM.COM A 4,6 (981,B 9)
14,	1-2	ROM.COM A 9,35 (1234,B13)
14,	1	CELS PR,6 (76,7)
14,	1	CELS PR,6 (76,8)
14,	1	COR.CAT 19 (358,44)
14,	1	LEV.HOM 10,1 (442,4)
14,	1	LEV.HOM 12,2 (457,12+)
14,	1	LEV.HOM 16,2 (496,16)
14,	1	MAT.COM A 72 (169,27)
14,	1	ROM.COM A 9,35 (1235,A 4)
14,	1	ROM.COM A 9,36 (1235,B 8)
14,	1	? PS.CAT C (216,34)
14,	2	CELS 4,18 (226,23)
14,	2	COR.CAT 12 (241,10)
14,	2	CT.COM 1 (104,8)
14,	2	EX.CAT B (43,8)
14,	2	EX.HOM 7,5 (212,8)
14,	2	EX.HOM 7,8 (215,7)
14,	2	GEN.HOM 14,4 (126,3)
14,	2	IO.COM 13,207 (258,11)
14,	2	IO.COM 13,208+ (258,16+)
14,	2	IOS.HOM 9,9 (355,6)
14,	2	LEV.HOM 4,6 (325,5)
14,	2	LEV.HOM 5,7 (346,24)
14,	2	LEV.HOM 16,2 (496,24)
14,	2	MAT.COM 12,31 (138,22)
14,	2	NVM.HOM 23,6 (218,18)
14,	2	NVM.HOM 27,1 (255,17+)
14,	2	ORAT 27,5 (366,8+)
14,	2	ORAT 27,9 (369,8)
14,	2	ROM.COM A 2,14 (917,C 9)
14,	2	ROM.COM A 8,10 (1190,A 3)
14,	2	ROM.COM A 9,36 (1235,B 6)
14,	2	ROM.COM A 9,36 (1235,C10)
14,	2	ROM.COM A 9,36 (1235,D 2+)
14,	2	ROM.COM A 9,36 (1236,A 9+)
14,	2	ROM.COM A 10,4 (1254,C 3)
14,	2	ROM.COM A 10,5 (1255,B12)
14,	2	? PS.CAT A (144,A 5)
14,	3-4	ROM.COM A 9,36 (1235,A11)

14,	3	ROM.COM A 9,36 (1236,B 8+)
14,	3	ROM.COM A 10,7 (1263,B 2)
14,	4	ROM.COM A 9,36 (1236,C11)
14,	4	ROM.COM A 9,36 (1237,A 4+)
14,	5	ROM.COM A 9,37 (1237,A12+)
14,	5	ROM.COM A 9,38 (1237,C11)
14,	5	ROM.COM A 9,38 (1238,A 9)
14,	6	ROM.COM A 9,38 (1237,C 2)
14,	6	ROM.COM A 9,38 (1238,A15+)
14,	7-9	ROM.COM A 9,39 (1238,B 7)
14,	8	ROM.COM A 9,39 (1239,A 4)
14,	9	CELS 2,65 (440,24)
14,	9	IO.COM 6,177 (144,22+)
14,	9	IO.COM 20,228 (361,32+)
14,	9	ROM.COM A 9,39 (1239,A12+)
14,	9	ROM.COM A 9,39 (1240,A 7)
14,	10-13	ROM.COM A 9,41 (1240,C11+)
14,	10	LEV.HOM 9,7 (431,12)
14,	10	LVC.HOM 2 (18,14)
14,	10	NVM.HOM 20,4 (197,31)
14,	10	ORAT 28,5 (378,11)
14,	10	ROM.COM A 9,40 (1240,A13+)
14,	10	ROM.COM A 9,41 (1241,A 7+)
14,	10	ROM.COM A 9,41 (1243,A 3+)
14,	11	ROM.COM A 9,41 (1243,C 8)
14,	11	ROM.COM A 9,41 (1244,A 3+)
14,	12-13	ROM.COM A 9,41 (1242,A14)
14,	12	ROM.COM A 9,41 (1244,B14)
14,	13-15	LEV.HOM 12,2 (457,15)
14,	13	PRINC 4,2,9 (336,267)
14,	13	ROM.COM A 9,41 (1245,A 8)
14,	13	ROM.COM A 10,2 (1252,B 7)
14,	14-15	ROM.COM A 9,42 (1245,B 6)
14,	14	ROM.COM A 9,35 (1234,C12)
14,	14	ROM.COM A 9,42 (1246,B13+)
14,	14	ROM.COM A 9,42 (1247,A 1)
14,	14	ROM.COM A 10,3 (1252,B15)
14,	15	CELS 8,28 (234,20)
14,	15	COR.CAT 33 (500,9+)
14,	15	EP.IVL (60,A 3)
14,	15	LEV.HOM 2,4 (295,21)
14,	15	ROM.COM A 9,42 (1247,A11+)
14,	15	ROM.COM A 9,42 (1248,A 9)
14,	15	ROM.COM A 9,42 (1250,A12)
14,	16-18	ROM.COM A 10,1 (1249,B 4)
14,	16	ROM.COM A 10,1 (1249,B 8+)
14,	17	MAT.COM A 86 (197,28+)
14,	17	ROM.COM A 10,1 (1250,B 6+)
14,	17	ROM.COM A 10,1 (1251,A 2+)
14,	18	ROM.COM A 10,1 (1251,A 9+)
14,	19-20	ROM.COM A 10,2 (1251,C 5)
14,	19	ROM.COM A 10,2 (1251,C 8)
14,	19	ROM.COM A 10,2 (1252,A10+)
14,	20-21	ROM.COM A 10,3 (1252,B 9)
14,	20	NVM.HOM 10,1 (69,4)
14,	20	ROM.COM A 10,2 (1252,B 5)
14,	20	ROM.COM A 10,3 (1252,B12+)
14,	20	ROM.COM A 10,3 (1253,C 2)
14,	20	ROM.COM A 10,3 (1254,B 8)
14,	20	ROM.COM A 10,5 (1255,B12)
14,	21	CELS 8,28 (234,18)
14,	21	LVC.HOM 25 (149,20)
14,	21	ROM.COM A 10,3 (1252,C10+)
14,	21	ROM.COM A 10,3 (1253,C 5+)
14,	21	ROM.COM A 10,3 (1254,A 1+)
14,	22-23	ROM.COM A 10,5 (1255,A 1)
14,	22	ROM.COM A 10,4 (1254,B15+)
14,	22	ROM.COM A 10,5 (1255,A11+)
14,	23	COR.CAT 19 (358,42)
14,	23	MAT.COM 11,12 (54,3)
14,	23	MAT.COM 11,14 (57,18)
14,	23	ROM.COM A 9,42 (1246,C 6)
14,	23	ROM.COM A 9,42 (1247,B14)
14,	23	ROM.COM A 10,5 (1255,C 6)
14,	23	ROM.COM A 10,5 (1256,A 6+)
14,	23	ROM.COM A 10,43 (1290,B 3+)
15,	1-4	ROM.COM A 10,6 (1257,A 8)
15,	1	IOS.HOM 11,2 (363,18)
15,	1	NVM.HOM 10,1 (68,5)
15,	1	ROM.COM A 10,6 (1257,B 1+)
15,	1	ROM.COM A 10,6 (1258,B11)
15,	2	ROM.COM A 10,6 (1258,B13+)
15,	2	ROM.COM A 10,6 (1259,B 6+)
15,	3	ROM.COM A 10,6 (1259,C 6+)
15,	4	EX.HOM 1,5 (151,6)
15,	4	EX.HOM 2,1 (155,11)
15,	4	GEN.HOM 8,8 (83,5)
15,	4	ROM.COM A 10,6 (1260,B10)
15,	4	ROM.COM A 10,6 (1261,A14)
15,	5-7	ROM.COM A 10,7 (1261,B 3)
15,	5	* CELS 3,10 (30,2)
15,	5	* CELS 3,11 (32,1)
15,	5	ROM.CAT 5 (77,15)
15,	5	ROM.COM A 10,7 (1261,B10+)
15,	5	ROM.COM A 10,7 (1263,A 1+)
15,	6	NVM.HOM 27,2 (258,19)
15,	6	ROM.COM A 10,7 (1262,C13)
15,	7	ROM.COM A 10,7 (1263,A 7+)
15,	8-12	ROM.COM A 10,8 (1263,B11)
15,	8	ROM.COM A 10,8 (1263,C 5)
15,	8	ROM.COM A 10,8 (1264,A 6)
15,	9	ROM.COM A 10,8 (1264,B 5)
15,	10	ROM.COM A 10,8 (1264,B11)
15,	11	ROM.COM A 10,8 (1264,B12)
15,	11	ROM.COM A 10,8 (1265,B 1)
15,	12	ROM.COM A 10,8 (1264,C 3+)
15,	12	ROM.COM A 10,8 (1265,A 2+)
15,	12	ROM.COM A 10,9 (1265,B 5)
15,	13-14	ROM.COM A 10,10 (1266,C14+)
15,	13	ROM.COM A 1,8 (853,B 9)
15,	13	ROM.COM A 10,9 (1265,B 2+)
15,	13	ROM.COM A 10,9 (1266,A 5)
15,	13	ROM.COM A 10,10 (1266,A13)
15,	14	MAT.COM A 4 (8,4)
15,	14	ROM.COM A 10,10 (1266,A10)
15,	14	ROM.COM A 10,10 (1267,A 5)
15,	15-16	ROM.COM A 10,11 (1267,B 1)
15,	15	ROM.COM A 10,11 (1267,B15+)
15,	15	ROM.COM A 10,11 (1268,A 5+)
15,	16	ROM.COM A 10,11 (1268,A14+)
15,	17-21	ROM.COM A 10,12 (1268,C10+)
15,	17	ROM.COM A 10,12 (1269,A 9+)
15,	18-19	ROM.COM A 10,12 (1269,B 8)
15,	19-20	CELS 1,63 (252,25)
15,	19-20	COR.CAT 15 (244,11)
15,	19-20	NVM.HOM 11,3 (81,18)
15,	19	CELS 7,21 (62,21)
15,	19	CT.COM 3 (204,22)
15,	19	EX.HOM 1,4 (150,12)
15,	19	GEN.COM D 3 (188,9)
15,	19	GEN.HOM 13,3 (117,13)
15,	19	IER.HOM 12,8 (34,23)
15,	19	IO.COM 5 (101,23)
15,	19	NVM.HOM 17,4 (163,3)

15,	19	ROM.COM A 7,5 (1115,B 2)
15,	19	ROM.COM A 10,12 (1269,C14+)
15,	19	ROM.COM A 10,12 (1270,A 7)
15,	20	COR.CAT 20 (360,22)
15,	20	IER.HOM 12,8 (34,25)
15,	20	ROM.COM A 10,12 (1270,A12+)
15,	21	ROM.COM A 10,6 (1261,A 6)
15,	21	ROM.COM A 10,12 (1270,C 1+)
15,	22	ROM.COM A 10,12 (1270,C 9)
15,	23-24	ROM.COM A 10,13 (1271,A 1)
15,	23	ROM.COM A 10,13 (1271,A14+)
15,	24	ROM.COM A 10,13 (1271,B 7+)
15,	24	ROM.COM A 10,13 (1272,A 3)
15,	25-29	ROM.COM A 10,14 (1272,A 8)
15,	26	ROM.COM A 10,13 (1271,A 6)
15,	26	ROM.COM A 10,14 (1272,B 3)
15,	26	ROM.COM A 10,14 (1273,A 1+)
15,	27	ROM.COM A 10,14 (1273,B 8)
15,	27	ROM.COM A 10,14 (1274,A 3+)
15,	27	ROM.COM A 10,14 (1275,A 3+)
15,	28-29	ROM.COM A 10,14 (1275,C 7)
15,	28	ROM.COM A 10,14 (1275,C11+)
15,	28	ROM.COM A 10,14 (1276,A 3)
15,	29	ROM.COM A 10,14 (1276,A 5)
15,	29	ROM.COM A 10,15 (1276,B 6)
15,	30-32	ROM.COM A 10,15 (1276,A14)
15,	30	MAT.COM A 91 (207,12)
15,	30	ROM.COM A 10,15 (1276,B12+)
15,	30	ROM.COM A 10,15 (1277,A 5)
15,	31	ROM.COM A 10,15 (1277,B10+)
15,	33	ROM.COM A 10,16 (1277,C13)
16,	1-2	ROM.COM A 10,17 (1278,A 4)
16,	1	ROM.COM A PR (835,B10)
16,	1	ROM.COM A 10,17 (1278,A11+)
16,	2	ROM.COM A 10,17 (1278,A15+)
16,	3-5	ROM.COM A 10,18 (1278,C 4)
16,	3	ROM.COM A 10,18 (1279,A 3)
16,	4	ROM.COM A 10,18 (1279,A14)
16,	5	NVM.HOM 11,3 (80,27)
16,	5	NVM.HOM 11,3 (81,27)
16,	5	ROM.COM A 10,18 (1279,B10)
16,	5	ROM.COM A 10,19 (1279,B11+)
16,	6	ROM.COM A 10,20 (1279,C13)
16,	6	ROM.COM A 10,20 (1280,A 1)
16,	7	ROM.COM A 10,21 (1280,A 8+)
16,	7	ROM.COM A 10,26 (1281,B12)
16,	7	ROM.COM A 10,39 (1289,A 2+)
16,	8	ROM.COM A 10,22 (1280,C12)
16,	9	ROM.COM A 10,23 (1281,A 3)
16,	10	ROM.COM A 10,24 (1281,A10)
16,	10	ROM.COM A 10,25 (1281,B 4)
16,	10	ROM.COM A 10,30 (1282,A11)
16,	11	ROM.COM A 10,26 (1281,B11)
16,	11	ROM.COM A 10,27 (1281,C 5)
16,	11	ROM.COM A 10,39 (1289,A12)
16,	12	ROM.COM A 10,28 (1281,C10)
16,	12	ROM.COM A 10,29 (1282,A 1)
16,	12	ROM.COM A 10,30 (1282,A11+)
16,	13	ROM.COM A 10,30 (1282,A 6+)
16,	14	ROM.COM A 10,31 (1282,B 6)
16,	15	ROM.COM A 10,32 (1282,C 8)
16,	16	ROM.COM A 10,33 (1282,C13)
16,	16	ROM.COM A 10,33 (1283,A 1)
16,	16	ROM.COM A 10,34 (1283,A 9)
16,	17-19	ROM.COM A 10,35 (1283,B 1)
16,	17-18	MAT.COM A 14 (26,25)
16,	17	MAT.COM A 14 (27,12)

16,	17	ROM.COM A 2,4 (878,B 1)
16,	17	ROM.COM A 10,35 (1283,B11)
16,	18	COR.CAT 19 (357,16)
16,	18	LVC.HOM 16 (97,4)
16,	18	MAT.COM 16,28 (570,30)
16,	18	MAT.COM A 21 (37,29)
16,	18	ROM.COM A 10,35 (1283,C 6)
16,	18	ROM.COM A 10,35 (1284,A 2)
16,	18	ROM.COM A 10,36 (1286,A 2)
16,	18	? PR.CAT (157,C 1)
16,	18	? PR.CAT (173,A12)
16,	19	ROM.COM A 10,35 (1284,A11+)
16,	19	ROM.COM A 10,36 (1284,D 2)
16,	19	ROM.COM A 10,36 (1285,A10+)
16,	20	EX.HOM 3,3 (170,16)
16,	20	EX.HOM 3,3 (170,27+)
16,	20	EX.HOM 5,5 (191,10)
16,	20	IER.CAT (213,29)
16,	20	IER.HOM A 3,2 (312,28)
16,	20	IOB.CAT (101,B 2)
16,	20	IOB.CAT A (1048,C 8)
16,	20	IOS.HOM 1,6 (294,13)
16,	20	IOS.HOM 9,10 (357,9)
16,	20	IOS.HOM 15,6 (391,22)
16,	20	IOS.HOM 15,6 (392,1)
16,	20	LAM.CAT (251,31+)
16,	20	LEV.HOM 16,6 (504,3)
16,	20	NVM.HOM 12,3 (107,9)
16,	20	NVM.HOM 19,4 (183,22)
16,	20	PS.CAT D (324,11)
16,	20	ROM.COM A 10,37 (1286,A10+)
16,	20	ROM.COM A 10,37 (1287,A10+)
16,	20	ROM.COM A 10,38 (1287,B13)
16,	20	? FR B 1 (106,24)
16,	20	? PS.CAT (1601,C11)
16,	21	ROM.COM A 10,39 (1287,C10)
16,	21	ROM.COM A 10,39 (1288,A 1+)
16,	21	ROM.COM A 10,39 (1289,A 2+)
16,	22	ROM.COM A 10,40 (1289,A15)
16,	23	ROM.COM A PR (835,B15+)
16,	23	ROM.COM A 10,41 (1289,B14)
16,	23	ROM.COM A 10,42 (1289,C10)
16,	25-27	ROM.COM A 10,43 (1290,A 7)
16,	25-26	CELS 2,4 (288,12+)
16,	25-26	CELS 3,61 (142,11)
16,	25-26	IO.COM 6,25 (111,24)
16,	25-26	IO.COM 13,101 (241,1)
16,	25-26	IO.COM 13,306 (273,7)
16,	25-26	P MAT.COM A 138 (285,18)
16,	25-26	P MAT.COM A 138 (286,8)
16,	25-26	PRINC 4,1,7 (290,218)
16,	25-26	PS.COM2 A (35,18)
16,	25-26	ROM.COM A 10,6 (1260,C11)
16,	25	EPH.CAT [illegible] (242,23)
16,	25	PRINC 1,4,1 (168,33)
16,	25	ROM.COM A 10,43 (1290,B10+)
16,	25	ROM.COM A 10,43 (1291,A 3)
16,	25	ROM.COM A 10,43 (1292,A 1)
16,	26	ROM.COM A 10,43 (1290,C 7)
16,	26	ROM.COM A 10,43 (1292,A 6+)
16,	27	P CT.COM PR (79,25)
16,	27	P CT.COM PR (80,2)
16,	27	CT.HOM 1,10 (42,9)
16,	27	IOB.CAT B (388,14)
16,	27	NVM.HOM 27,2 (258,19)
16,	27	P PRINC 2,3,5 (262,209)
16,	27	PRINC 4,1,7 (292,221)

16,	27	PS.HOM B 2,12 (1410,B10)
16,	27	ROM.COM A 10,43 (1290,C11)
16,	27	ROM.COM A 10,43 (1292,A 9+)

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		MAT.COM A 117 (250,11)
		ROM.COM A PR (833,B 7)
		ROM.COM A PR (834,A11+)
		ROM.COM A 10,14 (1273,A10)
1,	1	MAT.COM 14,1 (274,9)
1,	1	NVM.HOM 10,1 (69,7)
1,	1	ROM.COM A 10,7 (1262,C 5)
1,	2	COR.CAT 1 (232,2+)
1,	2	CT.COM 3 (193,6+)
1,	2	IO.COM 6,302 (167,31)
1,	2	LVC.HOM 17 (110,10+)
1,	2	MAT.COM 15,27 (433,24)
1,	2	NVM.HOM 10,1 (69,7+)
1,	2	ROM.COM A 8,5 (1165,C 6)
1,	2	ROM.COM A 8,5 (1166,A15+)
1,	3	ROM.COM A 1,8 (854,A 1)
1,	4-5	PS.CAT D (210,5)
1,	4	COR.CAT 2 (233,9+)
1,	4	ROM.COM A 1,9 (854,B 7+)
1,	5-7	REG.HOM A 1 (3,5)
1,	5	CELS 7,21 (62,4+)
1,	5	COR.CAT 2 (233,16+)
1,	5	COR.CAT 19 (359,75)
1,	5	IO.COM 6,7 (107,17)
1,	5	LEV.HOM 3,8 (313,18)
1,	5	MAT.CAT 294 (131,3)
1,	5	MAT.CAT 433 (181,31)
1,	5	MAT.COM 10,14 (18,5)
1,	5	MAT.COM 15,18 (402,27)
1,	5	ORAT 17,1 (339,1)
1,	5	ORAT 29,5 (384,2)
1,	5	PS.HOM 3,6 (1342,A12+)
1,	5	ROM.COM A 10,10 (1266,B 2)
1,	5	ROM.COM A 10,10 (1266,C14+)
1,	5	? PS.CAT (1496,B13)
1,	5	? PS.CAT (1524,B 1)
1,	6	COR.CAT 2 (233,31+)
1,	6	COR.CAT 2 (234,53)
1,	7	COR.CAT 2 (233,19+)
1,	7	COR.CAT 2 (234,48+)
1,	8	COR.CAT 2 (234,52+)
1,	9	COR.CAT 3 (234,2+)
1,	10	COR.CAT 2 (232,2)
1,	10	COR.CAT 4 (234,5)
1,	10	COR.CAT 15 (244,6)
1,	10	COR.CAT 16 (246,18+)
1,	10	COR.CAT A 89 (50,2)
1,	10	CT.COM 3 (213,23)
1,	10	EPH.CAT 16 (412,2+)
1,	10	EZ.HOM 9,1 (406,7)
1,	10	HERACL 15 (86,4)
1,	10	IOS.HOM 7,2 (329,6)
1,	10	IOS.HOM 9,2 (347,26)
1,	10	MAT.COM 14,1 (275,18)
1,	10	MAT.COM 14,1 (276,6)
1,	10	MAT.COM 14,1 (276,18)
1,	10	MAT.COM A 35 (68,9)
1,	10	MAT.COM A 77 (179,8)
1,	10	PRINC 1,6,2 (200,106)

1,	10	REG.HOM A 4 (7,3+)
1,	10	? FR 31 (38,1)
1,	10	? PS.CAT C (363,13)
1,	10	? PS.HOM 6,24 (198,8)
1,	11-18	COR.CAT 15 (244,6)
1,	12	COR.CAT 13 (242,14)
1,	12	COR.CAT 19 (358,48)
1,	12	COR.CAT 19 (359,68+)
1,	12	COR.CAT A 89 (50,3)
1,	12	EZ.HOM 9,1 (406,9)
1,	12	MAT.COM 14,1 (276,4)
1,	14	COR.CAT 5 (234,3)
1,	14	ROM.COM A PR (835,C 2)
1,	14	ROM.COM A 10,41 (1289,C 1)
1,	17	COR.CAT 5 (234,2+)
1,	17	COR.CAT 5 (235,10+)
1,	17	MAT.COM A 22 (38,21)
1,	17	ROM.COM A 9,36 (1235,C 2)
1,	18-31	CELS 3,47 (112,1)
1,	18-25	MAT.COM A 33 (61,20)
1,	18	COR.CAT 5 (235,14)
1,	18	COR.CAT 6 (235,2+)
1,	19	COR.CAT 8 (236,4)
1,	19	COR.CAT 8 (237,10)
1,	19	COR.CAT 9 (239,22)
1,	19	PR.CAT 9 (393,7)
1,	19	ROM.COM A 1,16 (862,A13)
1,	19	ROM.COM A 2,8 (891,C 2)
1,	19	? PS.CAT (1445,B12)
1,	20-21	CELS 3,47 (112,13)
1,	20	COR.CAT 7 (236,2+)
1,	20	EX.HOM 1,1 (145,17)
1,	20	EX.HOM 4,6 (177,24)
1,	20	IER.CAT (218,14)
1,	20	IER.HOM 8,9 (372,2+)
1,	20	IER.HOM 8,9 (374,12+)
1,	20	ROM.COM A 4,5 (979,C 6)
1,	21-23	MAT.COM A 32 (58,20)
1,	21	CELS 1,13 (110,28)
1,	21	CELS 5,16 (52,6+)
1,	21	CELS 6,77 (372,29)
1,	21	COR.CAT 7 (236,4+)
1,	21	COR.CAT 8 (237,13+)
1,	21	CT.HOM 1,1 (28,25)
1,	21	CT.HOM 2,3 (45,13)
1,	21	EX.HOM 12,4 (267,16)
1,	21	MAT.COM 11,17 (63,18)
1,	21	MAT.COM 12,30 (133,17)
1,	21	MAT.COM 12,30 (134,4)
1,	21	ROM.COM A 3,9 (954,C 3)
1,	21	ROM.COM A 8,6 (1173,C 4)
1,	23-24	CELS 1,13 (112,37)
1,	23-24	EX.HOM 4,6 (177,25)
1,	23	COR.CAT 6 (235,2)
1,	23	COR.CAT 7 (236,8)
1,	23	COR.CAT 8 (236,2)
1,	23	COR.CAT 8 (237,18)
1,	23	COR.CAT 20 (361,44)
1,	23	EX.HOM 4,6 (177,18)
1,	23	EX.HOM 12,4 (267,17)
1,	23	EZ.HOM 1,4 (328,6+)
1,	23	MAT.COM 10,16 (21,7)
1,	23	ROM.COM A 8,6 (1173,C 7)
1,	23	ROM.COM A 8,6 (1174,C14)
1,	23	ROM.COM A 8,8 (1183,B14)
1,	23	? PS.CAT C (87,3)
1,	24	CELS 1,66 (264,51)

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1,	24		CELS 2,9 (306,74)
1,	24		CELS 2,10 (308,16)
1,	24		CELS 2,79 (474,14)
1,	24		CELS 3,21 (50,15)
1,	24		CELS 3,41 (96,7)
1,	24		CELS 3,81 (182,11)
1,	24		CELS 3,81 (184,29)
1,	24		CELS 4,99 (434,37)
1,	24		CELS 5,5 (24,7)
1,	24		CELS 7,23 (68,24)
1,	24		CELS 8,8 (192,18)
1,	24		COR.CAT 2 (234,53)
1,	24		COR.CAT 8 (236,2)
1,	24		CT.COM 2 (171,7+)
1,	24		CT.COM 3 (177,26)
1,	24		CT.COM PR (69,27)
1,	24		CT.HOM 2,7 (51,26)
1,	24		CT.HOM 2,10 (56,3)
1,	24		CT.HOM 2,13 (60,20)
1,	24		EPH.CAT 1 (235,13+)
1,	24		EPH.CAT 2 (236,48)
1,	24		EPH.CAT 4 (238,3)
1,	24		EPH.CAT [illegible] (243,57)
1,	24		EPH.CAT 9 (398,13)
1,	24		EPH.CAT 10 (405,12)
1,	24		EPH.CAT 11 (406,20)
1,	24		EPH.CAT 14 (409,7)
1,	24		EPH.CAT 16 (412,3)
1,	24		EPH.CAT 19 (417,5)
1,	24		EPH.CAT 32 (570,7)
1,	24		EX.HOM 12,4 (267,16)
1,	24		GEN.COM B PR (544,C 9)
1,	24		HEB.COM (581,B12)
1,	24		IER.HOM 1,6 (206,31)
1,	24		IER.HOM 8,2 (358,7+)
1,	24		IER.HOM 8,9 (374,29)
1,	24		IER.HOM 9,4 (392,78)
1,	24		IER.HOM 17,4 (168,30)
1,	24		IER.HOM 19,11 (220,57)
1,	24		IO.CAT (485,4)
1,	24		IO.CAT (486,31)
1,	24		IO.CAT (504,11)
1,	24		IO.CAT (557,4)
1,	24		IO.COM 1,56 (14,32)
1,	24		IO.COM 1,107 (23,3)
1,	24		IO.COM 1,140 (27,33+)
1,	24		IO.COM 1,241+ (43,9+)
1,	24		IO.COM 1,243+ (43,16+)
1,	24		IO.COM 1,246 (43,32)
1,	24		IO.COM 1,248 (44,9)
1,	24		IO.COM 1,251+ (44,22+)
1,	24		IO.COM 1,291 (51,21)
1,	24		IO.COM 2,38 (58,16)
1,	24		IO.COM 2,40 (58,27)
1,	24		IO.COM 2,126 (75,18)
1,	24		IO.COM 19,71 (311,19)
1,	24		IO.COM 19,87 (314,7)
1,	24		IO.COM 19,155+ (325,17+)
1,	24		IO.COM 20,76 (339,22)
1,	24		IO.COM 20,322 (375,18)
1,	24		IO.COM 20,344+ (378,20+)
1,	24		IO.COM 20,406 (386,29)
1,	24		IO.COM 32,322 (470,10)
1,	24		IO.COM 32,347 (473,19)
1,	24		IO.COM 32,387 (478,29)
1,	24		IOS.HOM 7,7 (335,25)
1,	24		IOS.HOM 15,5 (389,2)
1,	24		IOS.HOM 17,2 (403,5+)
1,	24		IOS.HOM 17,3 (404,5)
1,	24		LEV.HOM 12,3 (459,23)
1,	24	*	LEV.HOM 13,4 (473,25)
1,	24		LEV.HOM 16,5 (501,3)
1,	24		LEV.HOM 16,7 (506,22)
1,	24	P	LVC.CAT 121 (276,18)
1,	24		LVC.HOM 6 (38,27)
1,	24		LVC.HOM 18 (112,26)
1,	24		LVC.HOM 19 (117,20)
1,	24		LVC.HOM 21 (131,12)
1,	24		LVC.HOM 32 (184,15)
1,	24		MAT.CAT 237 (111,1)
1,	24		MAT.CAT 237 (111,7)
1,	24		MAT.CAT 312 (138,4)
1,	24		MAT.CAT 339 (147,9)
1,	24		MAT.CAT 487 (200,12)
1,	24		MAT.COM 12,25 (126,7)
1,	24		MAT.COM 14,1 (277,26)
1,	24		MAT.COM 17,35 (697,14)
1,	24		MAT.COM A 2 (4,18)
1,	24		MAT.COM A 30 (56,28)
1,	24		MAT.COM A 33 (62,13+)
1,	24		MAT.COM A 47 (96,2)
1,	24		MAT.COM A 51 (114,19)
1,	24		MAT.COM A 65 (153,11)
1,	24		MAT.COM A 65 (153,21)
1,	24		MAT.COM A 77 (184,14)
1,	24		MAT.COM A 79 (190,7)
1,	24		MAT.COM A 106 (226,2)
1,	24		MAT.COM A 111 (231,24)
1,	24		MAT.COM A 111 (233,8)
1,	24		MAT.COM A 121 (256,13)
1,	24		MAT.COM A 125 (262,26)
1,	24		MAT.COM A 140 (292,24)
1,	24		NVM.HOM 17,6 (166,23)
1,	24		NVM.HOM 20,2 (190,23)
1,	24		NVM.HOM 24,1 (224,19)
1,	24		NVM.HOM 25,5 (240,16)
1,	24		NVM.HOM 27,3 (260,5)
1,	24		PRINC 1,2,1+ (112,17+)
1,	24		PRINC 1,2,5 (120,136)
1,	24		PRINC 1,2,9 (130,301)
1,	24		PRINC 2,6,3 (316,117)
1,	24		PS.CAT A (121,B 3)
1,	24		PS.CAT A (125,C 3)
1,	24		PS.CAT B (481,12)
1,	24		PS.CAT E 115,2 (103,3)
1,	24		PS.CAT G 2 (155,5)
1,	24		PS.HOM 3,8 (1343,C15)
1,	24		PS.HOM 4,1 (1350,A14+)
1,	24		PS.HOM 5,1 (1359,C12)
1,	24		PS.HOM 5,6 (1365,B 5)
1,	24		ROM.COM (146,16)
1,	24		ROM.COM (154,13)
1,	24		ROM.COM (156,1)
1,	24		ROM.COM A 1,5 (849,C 1)
1,	24		ROM.COM A 1,14 (861,A 1)
1,	24		ROM.COM A 3,1 (926,C 8)
1,	24		ROM.COM A 3,1 (927,A 3)
1,	24		ROM.COM A 4,7 (985,B 9)
1,	24		ROM.COM A 5,2 (1023,D 1)
1,	24		ROM.COM A 5,9 (1043,C 9+)
1,	24		ROM.COM A 9,34 (1234,B 2)
1,	24		ROM.COM A 10,43 (1292,B 9)
1,	24		TH.COM (112,4+)
1,	24		TH.COM (115,20)

1, 24 TIT.COM (554,B13)
1, 24 ? PR.CAT (196,A 7)
1, 24 ? PR.CAT A (20,A12)
1, 24 ? PS.CAT (1488,A14)
1, 24 ? PS.CAT (1684,A 8)
1, 24 ? PS.CAT A (137,C 1)
1, 24 ? PS.CAT C (49,8)
1, 24 ? PS.CAT C (71,15)
1, 24 ? PS.CAT C (164,6)
1, 24 ? PS.CAT C (173,13)
1, 25 CT.HOM 2,3 (45,14+)
1, 25 IER.HOM 8,8 (372,5+)
1, 25 IER.HOM 8,9 (374,11)
1, 25 IER.HOM 8,9 (374,22+)
1, 25 IOB.CAT (104,D 1)
1, 26-29 CELS 3,48 (114,1)
1, 26-29 PRINC 4,1,4 (272,109+)
1, 26-28 MAT.COM 15,7 (367,26+)
1, 26-27 IO.COM 4 (99,2)
1, 26-27 NVM.HOM 14,4 (127,10)
1, 26-27 ROM.COM A 4,5 (979,B 2)
1, 26 CELS 3,48 (114,10)
1, 26 CELS 6,14 (214,27+)
1, 26 CELS 7,60 (154,9)
1, 26 COR.CAT 8 (237,19+)
1, 26 COR.CAT 8 (238,54)
1, 26 IER.HOM 16,8 (152,10)
1, 26 LVC.CAT 209 (317,11)
1, 26 MAT.COM 17,23 (647,24)
1, 26 MAT.COM A 61 (141,1)
1, 26 MAT.COM A 61 (142,31)
1, 26 * PRINC 3,4,2 (204,90)
1, 26 ROM.CAT A 25 (361,62)
1, 26 ROM.COM (210,18)
1, 27-29 CELS 6,4 (186,22)
1, 27-28 CELS 5,16 (52,4)
1, 27-28 CELS 5,16 (54,18)
1, 27-28 CELS 7,48 (128,1)
1, 27-28 IER.HOM 16,8 (152,12+)
1, 27-28 LVC.CAT 214 (320,4)
1, 27-28 ROM.COM (210,12+)
1, 27 CELS 2,78 (472,24)
1, 27 CELS 3,73 (166,20)
1, 27 CELS 7,44 (118,26+)
1, 27 COR.CAT 8 (237,34+)
1, 27 COR.CAT 8 (238,53)
1, 27 MAT.COM 11,17 (63,16)
1, 27 MAT.COM A 61 (141,13+)
1, 27 PR.CAT 8 (392,14)
1, 27 PR.CAT 9 (392,5+)
1, 27 PS.HOM 1,1 (1322,A 1)
1, 27 REG.HOM A 17 (24,9)
1, 27 ROM.CAT 11 (80,2)
1, 27 ROM.COM A 3,9 (954,C 5)
1, 28-29 COR.CAT 8 (238,56)
1, 28-29 ROM.COM A 4,5 (979,A 8)
1, 28 COR.CAT 8 (238,47+)
1, 28 EPH.CAT 2 (235,6+)
1, 28 MAT.COM 11,17 (63,18)
1, 28 PS.CAT D (224,5)
1, 28 PS.HOM 5,5 (1363,D 9)
1, 28 ROM.CAT A 25 (361,59)
1, 28 ROM.COM (210,17+)
1, 28 ? PS.CAT (1636,A 1)
1, 29 EPH.CAT 2 (235,8)
1, 29 ORAT 6,5 (315,19)
1, 29 PRINC 3,1,12 (74,345)
1, 30 CELS 2,10 (308,16)
1, 30 CELS 3,21 (50,15)
1, 30 CELS 3,41 (96,7)
1, 30 CELS 3,81 (182,11)
1, 30 CELS 3,81 (184,29)
1, 30 CELS 4,99 (434,37)
1, 30 CELS 5,5 (24,7)
1, 30 CELS 5,39 (118,19)
1, 30 CELS 5,39 (120,28)
1, 30 CELS 6,64 (338,16+)
1, 30 CELS 8,8 (192,18)
1, 30 CELS 8,9 (196,28)
1, 30 CELS 8,13 (202,28)
1, 30 CELS 8,15 (208,30)
1, 30 CELS 8,75 (352,26)
1, 30 COR.CAT 2 (234,53)
1, 30 COR.CAT 8 (238,59+)
1, 30 COR.CAT 27 (368,41+)
1, 30 CT.CAT A (253,B 5)
1, 30 CT.COM 1 (113,2)
1, 30 CT.COM 3 (177,26)
1, 30 CT.COM PR (69,27)
1, 30 CT.COM PR (84,11)
1, 30 CT.HOM 2,7 (51,26)
1, 30 CT.HOM 2,10 (56,3)
1, 30 CT.HOM 2,13 (60,20)
1, 30 EPH.CAT 4 (238,3)
1, 30 EPH.CAT 8 (243,57)
1, 30 EPH.CAT 9 (398,13)
1, 30 EPH.CAT 9 (398,14)
1, 30 EPH.CAT 10 (405,12)
1, 30 EPH.CAT 11 (406,23)
1, 30 EPH.CAT 14 (409,7)
1, 30 EPH.CAT 14 (409,9)
1, 30 EPH.CAT 16 (412,3)
1, 30 EPH.CAT 19 (417,5)
1, 30 EPH.CAT 23 (558,22)
1, 30 EPH.CAT 25 (562,41)
1, 30 EPH.CAT 32 (570,7)
1, 30 EPH.CAT 33 (570,6)
1, 30 ES.HOM 5,1 (263,5)
1, 30 GEN.COM B PR (544,C 9)
1, 30 HEB.COM (581,B12)
1, 30 IER.CAT (204,16)
1, 30 IER.HOM 8,2 (358,8+)
1, 30 IER.HOM 14,12 (92,54)
1, 30 IER.HOM 15,6 (126,14)
1, 30 IER.HOM 17,4 (166,17+)
1, 30 IER.HOM 17,4 (168,26+)
1, 30 IER.HOM 19,11 (220,57)
1, 30 IER.HOM A 3,4 (326,19+)
1, 30 IO.CAT (485,4)
1, 30 IO.CAT (486,31)
1, 30 IO.CAT (503,1)
1, 30 IO.CAT (525,1)
1, 30 IO.CAT (557,4)
1, 30 IO.CAT (570,23)
1, 30 IO.COM 1,59 (15,16)
1, 30 IO.COM 1,124 (25,19)
1, 30 IO.COM 1,140 (28,1+)
1, 30 IO.COM 1,243+ (43,16+)
1, 30 IO.COM 1,247+ (44,10+)
1, 30 IO.COM 1,251 (44,21+)
1, 30 IO.COM 1,253+ (45,1+)
1, 30 IO.COM 2,38 (58,16)
1, 30 IO.COM 2,40 (58,27)
1, 30 IO.COM 2,126 (75,18)

1, 30		IO.COM 6,40 (115,2)
1, 30		IO.COM 20,322 (375,18)
1, 30		IO.COM 20,344 (378,18)
1, 30		IO.COM 20,406 (386,29)
1, 30		IO.COM 28,156 (412,28)
1, 30		IO.COM 28,159 (413,1+)
1, 30		IO.COM 32,322 (470,10)
1, 30		IO.COM 32,347 (473,19)
1, 30		IO.COM 32,387 (478,28)
1, 30		IOS.HOM 7,7 (335,25)
1, 30		IOS.HOM 17,2 (403,5+)
1, 30		IOS.HOM 17,3 (404,5+)
1, 30		IVD.HOM 2,1 (472,25)
1, 30		LEV.HOM 12,3 (459,23)
1, 30	*	LEV.HOM 13,4 (473,25)
1, 30	P	LVC.CAT 121 (276,18)
1, 30		LVC.CAT 162 (292,1)
1, 30		LVC.HOM 8 (49,14)
1, 30		LVC.HOM 19 (117,20)
1, 30		LVC.HOM 30 (172,6)
1, 30		LVC.HOM 30 (174,7)
1, 30		LVC.HOM 32 (184,15)
1, 30		LVC.HOM 36 (208,13)
1, 30		MAT.COM 12,24 (124,5+)
1, 30		MAT.COM 12,25 (126,6)
1, 30		MAT.COM 15,22 (414,28)
1, 30		MAT.COM A 33 (62,24)
1, 30		MAT.COM A 65 (152,21)
1, 30		MAT.COM A 79 (190,7)
1, 30		MAT.COM A 111 (233,8)
1, 30		MAT.COM A 121 (256,13)
1, 30		NVM.HOM 17,6 (166,23)
1, 30		NVM.HOM 20,2 (190,24)
1, 30		NVM.HOM 20,2 (191,4)
1, 30		NVM.HOM 23,4 (216,7)
1, 30		NVM.HOM 24,1 (224,19)
1, 30		NVM.HOM 25,3 (237,20)
1, 30		ORAT 1 (297,10)
1, 30		PRINC 1,2,13 (142,468)
1, 30		PRINC 1,3,6 (154,158)
1, 30		PRINC 1,3,8 (162,281+)
1, 30		PRINC 2,9,4 (358,108)
1, 30		PRINC 4,4,1 (402,46)
1, 30		PRINC 4,4,1 (404,48)
1, 30		PS.CAT (1132,A 9)
1, 30		PS.CAT (1136,C15+)
1, 30		PS.CAT A (121,B 3)
1, 30		PS.CAT B (481,14)
1, 30		PS.CAT D (258,7)
1, 30		PS.CAT D (318,7)
1, 30		PS.CAT D (456,20+)
1, 30		PS.CAT E 105,3 (91,9)
1, 30		PS.CAT E 110,3 (99,3)
1, 30		PS.CAT E 115,2 (103,3)
1, 30		PS.CAT E 118,29 (106,4)
1, 30		PS.CAT G 2 (155,5)
1, 30		PS.HOM 1,4 (1327,B 3)
1, 30		PS.HOM 2,1 (1329,B 5+)
1, 30		PS.HOM 2,4 (1333,A15)
1, 30		PS.HOM 3,8 (1343,C15)
1, 30		PS.HOM 5,6 (1365,B 5)
1, 30		PS.HOM B 2,2 (1402,C 1)
1, 30		PS.HOM B 2,3 (1404,C 2)
1, 30		ROM.CAT 1 (75,14)
1, 30		ROM.COM (146,16)
1, 30		ROM.COM (152,18)
1, 30		ROM.COM (154,13)

1, 30	ROM.COM (224,22)
1, 30	ROM.COM A 1,1 (839,C 6)
1, 30	ROM.COM A 1,5 (850,C 3)
1, 30	ROM.COM A 2,5 (882,B 8+)
1, 30	ROM.COM A 2,6 (885,A13+)
1, 30	ROM.COM A 3,6 (939,C 5)
1, 30	ROM.COM A 3,7 (944,B10)
1, 30	ROM.COM A 3,7 (945,C 1+)
1, 30	ROM.COM A 4,7 (985,B 9)
1, 30	ROM.COM A 4,7 (986,C 6)
1, 30	ROM.COM A 4,8 (990,B 7)
1, 30	ROM.COM A 5,3 (1027,B 7)
1, 30	ROM.COM A 5,5 (1032,A 5)
1, 30	ROM.COM A 5,6 (1034,C 3)
1, 30	ROM.COM A 5,10 (1056,A 3)
1, 30	ROM.COM A 6,3 (1062,A 8)
1, 30	ROM.COM A 6,5 (1065,C12)
1, 30	ROM.COM A 6,11 (1092,A 2)
1, 30	ROM.COM A 6,13 (1101,A13+)
1, 30	ROM.COM A 7,7 (1122,B14+)
1, 30	ROM.COM A 7,9 (1129,C 8)
1, 30	ROM.COM A 7,13 (1137,C 7)
1, 30	ROM.COM A 7,19 (1156,A14)
1, 30	ROM.COM A 8,1 (1158,C10)
1, 30	ROM.COM A 8,2 (1161,A 1)
1, 30	ROM.COM A 8,2 (1162,B 6)
1, 30	ROM.COM A 8,2 (1163,C 8)
1, 30	ROM.COM A 8,3 (1164,B10)
1, 30	ROM.COM A 8,6 (1171,C 8)
1, 30	ROM.COM A 8,13 (1202,A 1+)
1, 30	ROM.COM A 9,1 (1204,C 8)
1, 30	ROM.COM A 9,2 (1212,A14)
1, 30	ROM.COM A 9,34 (1234,B 2)
1, 30	ROM.COM A 10,1 (1251,B12)
1, 30	ROM.COM A 10,12 (1269,A13)
1, 30	TH.COM (112,9)
1, 30	TH.COM (115,21)
1, 30	TH.COM (118,12)
1, 30	TIT.COM (554,B13)
1, 30	? PR.CAT (153,B 1)
1, 30	? PR.CAT (196,A 7)
1, 30	? PR.CAT A (28,B10+)
1, 30	? PS.CAT (1264,D 3)
1, 30	? PS.CAT (1309,C 4)
1, 30	? PS.CAT (1473,A13)
1, 30	? PS.CAT C (331,4)
1, 31	COR.CAT 8 (238,61+)
1, 31	ROM.COM A 3,9 (954,B 8)
1, 31	ROM.COM A 4,9 (994,C 5)
1, 31	ROM.COM A 4,9 (995,A 4)
1, 31	ROM.COM A 9,24 (1226,A 8)
1, 31	ROM.COM A 10,12 (1269,B 1)
1, 31	? PS.CAT (1680,D10)
2, 2	CELS 2,66 (442,4)
2, 2	EX.HOM 12,4 (267,13)
2, 2	IO.COM 1,43 (13,5)
2, 2	IO.COM 1,58 (15,6)
2, 2	IO.COM 1,107 (23,2)
2, 2	IO.COM 2,29 (56,33)
2, 2	IO.COM 2,33 (57,22)
2, 2	IO.COM 19,68 (311,1)
2, 2	LEV.HOM 4,6 (324,26+)
2, 2	MAT.COM 12,18 (109,33)
2, 2	MAT.COM 12,18 (110,25)
2, 2	MAT.COM 12,19 (111,27)
2, 2	NVM.HOM 26,7 (254,26)
2, 2	PRINC 4,4,4 (412,174)

2,	2	ROM.COM A 1,13 (859,B 2)
2,	2	ROM.COM A 2,14 (917,C 5)
2,	2	ROM.COM A 8,6 (1172,C 5)
2,	3	COR.CAT A 89 (50,11+)
2,	3	IO.COM 19,68 (311,4)
2,	4-5	CELS 1,62 (246,34+)
2,	4-5	CELS 1,62 (248,49)
2,	4-5	CELS 6,2 (180,21+)
2,	4-5	COR.CAT 9 (238,2)
2,	4-5	IO.COM 4 (99,9)
2,	4	CELS 1,2 (82,16)
2,	4	CELS 3,68 (154,11)
2,	4	CELS 3,68 (156,17)
2,	4	EPH.CAT 8 (242,16)
2,	4	IER.CAT (228,14)
2,	4	IO.COM 1,25 (9,15)
2,	4	IO.COM 1,49 (13,32)
2,	4	IO.COM 4 (98,5)
2,	4	MAT.COM 14,14 (316,9)
2,	4	PRINC 4,1,7 (288,207)
2,	4	PRINC 4,3,15 (398,500)
2,	4	ROM.COM A 1,14 (860,C 3)
2,	4	ROM.COM A 8,6 (1172,B 7)
2,	4	ROM.COM A 9,2 (1208,B11)
2,	5	CELS 5,1 (16,26)
2,	5	CELS 7,60 (154,9)
2,	5	COR.CAT 9 (238,7)
2,	5	PRINC 4,1,7 (288,205)
2,	6-8	CELS 3,19 (46,15+)
2,	6-[illegible]	EZ.HOM 13,1 (440,27+)
2,	6-8	GEN.HOM 14,4 (126,5)
2,	6-8	LEV.HOM 4,6 (324,20)
2,	6-8	LVC.HOM 6 (36,5+)
2,	6-[illegible]	NVM.HOM 6,1 (31,22)
2,	6-8	PRINC 3,3,1 (182,4)
2,	6-8	PS.CAT (1101,B13)
2,	6-7	CELS 3,47 (112,19)
2,	6-7	COR.CAT 27 (368,23)
2,	6-7	CT.CAT (224,30)
2,	6-7	CT.COM 1 (100,23)
2,	6-7	CT.COM 3 (224,17)
2,	6-7	EX.HOM 12,4 (267,18)
2,	6-7	IO.COM 19,56 (309,1)
2,	6-7	PRINC 4,2,4 (310,116+)
2,	6-7	ROM.CAT 11 (80,3)
2,	6-7	ROM.COM A 1,13 (860,A14)
2,	6-7	ROM.COM A 7,19 (1153,A11)
2,	6	CELS 1,13 (110,12)
2,	6	CELS 2,24 (352,44)
2,	6	CELS 3,20 (48,3)
2,	6	CELS 3,59 (138,29)
2,	6	CELS 5,32 (96,23)
2,	6	CELS 6,9 (200,21)
2,	6	CELS 8,4 (186,33)
2,	6	CELS 8,13 (202,13)
2,	6	CELS 8,36 (254,29)
2,	6	COR.CAT 9 (238,5)
2,	6	COR.CAT 9 (239,11+)
2,	6	COR.CAT 12 (241,2)
2,	6	COR.CAT 43 (513,6)
2,	6	COR.CAT 43 (514,45)
2,	6	CT.COM 2 (141,7)
2,	6	CT.COM 2 (150,5)
2,	6	ES.HOM 3,1 (253,24+)
2,	6	IER.HOM 7,3 (350,51)
2,	6	IER.HOM 7,3 (350,66)
2,	6	IER.HOM 8,8 (372,20)
2,	6	IER.HOM 12,12 (42,10)
2,	6	IO.COM 6,267 (160,28)
2,	6	IO.COM 13,241 (262,27)
2,	6	IO.COM 19,56 (309,4)
2,	6	LEV.HOM 4,6 (325,2)
2,	6	LEV.HOM 4,6 (325,16)
2,	6	LVC.CAT 186 (305,13)
2,	6	* LVC.HOM 6 (35,1)
2,	6	LVC.HOM 6 (35,8)
2,	6	MAT.CAT 153 (76,3)
2,	6	MAT.COM 12,30 (133,19+)
2,	6	MAT.COM 12,32 (143,2)
2,	6	MAT.COM 12,39 (156,22)
2,	6	MAT.COM 17,23 (648,10)
2,	6	MAT.COM A 32 (58,23)
2,	6	MAT.COM A 35 (68,2)
2,	6	NVM.HOM 6,1 (31,17)
2,	6	NVM.HOM 18,3 (170,11)
2,	6	ORAT 21,2 (345,22)
2,	6	PRINC 1,5,2 (176,46)
2,	6	PRINC 3,2,1 (156,77)
2,	6	PRINC 3,3,1 (182,11+)
2,	6	PRINC 3,3,1 (184,35)
2,	6	PRINC 3,3,2 (186,47+)
2,	6	PRINC 3,3,2 (188,83)
2,	6	PRINC 3,3,3 (188,88+)
2,	6	PRINC 4,1,7 (290,214)
2,	6	PS.CAT D (226,2+)
2,	6	PS.CAT E 113,21 (102,3)
2,	6	PS.CAT E 118,161 (118,2+)
2,	6	PS.HOM 3,6 (1342,A 3+)
2,	6	REG.HOM A 10 (19,17)
2,	6	ROM.COM A 1,13 (859,A15)
2,	6	ROM.COM A 1,16 (862,B 7)
2,	6	ROM.COM A 2,14 (917,C 2)
2,	6	ROM.COM A 5,2 (1023,A 7)
2,	6	ROM.COM A 7,7 (1122,B14)
2,	6	ROM.COM A 8,6 (1172,C 8)
2,	6	ROM.COM A 10,5 (1256,B10)
2,	6	? PS.CAT (1188,A15)
2,	6	? PS.CAT (1445,B15)
2,	6	? PS.CAT (1537,B 5)
2,	6	? PS.CAT (1680,D 5)
2,	6	? PS.HOM 4,10 (184,8)
2,	7-8	CT.COM 2 (141,8)
2,	7-8	IO.COM 10,266 (215,26)
2,	7-[illegible]	MAT.COM 13,8 (202,28)
2,	7-8	PRINC 4,2,6 (320,177)
2,	7-8	PS.COM2 A (35,16)
2,	7-8	ROM.COM A 4,11 (1000,C 7)
2,	7	CELS 3,61 (140,1)
2,	7	COR.CAT 9 (238,7+)
2,	7	COR.CAT 9 (239,21)
2,	7	COR.CAT A 49 (33,56)
2,	7	FR C (86,1)
2,	7	IER.HOM 12,13 (44,6)
2,	7	IO.COM 10,85 (185,28)
2,	7	IO.COM 10,286 (219,7)
2,	7	LVC.CAT 140 (284,21)
2,	7	MAT.COM 10,5 (5,19)
2,	7	MAT.COM 12,38 (155,26)
2,	7	MAT.COM 13,3 (187,12)
2,	7	MAT.COM 17,2 (578,34)
2,	7	PRINC 3,3,1 (184,18+)
2,	7	PRINC 3,4,4 (214,231)
2,	7	TH.COM (112,7)
2,	8	CELS 8,4 (186,33)

2, 8 CELS 8,13 (202,13)
2, 8 CELS 8,36 (254,29)
2, 8 COR.CAT 9 (239,21+)
2, 8 EX.HOM 5,3 (187,25)
2, 8 EX.HOM 8,6 (231,18)
2, 8 EZ.HOM 13,1 (441,4)
2, 8 IER.HOM 7,3 (350,51)
2, 8 IER.HOM 7,3 (350,66)
2, 8 IER.HOM 8,8 (372,21)
2, 8 IER.HOM 18,8 (208,45)
2, 8 IO.COM 6,267 (160,30)
2, 8 IO.COM 13,411 (290,26)
2, 8 LAM.CAT (273,24)
2, 8 * LVC.HOM 6 (35,1)
2, 8 LVC.HOM 6 (35,8)
2, 8 LVC.HOM 6 (36,11)
2, 8 MAT.CAT 13,1 (20,2)
2, 8 MAT.COM 12,1 (70,22)
2, 8 MAT.COM 17,11 (614,6)
2, 8 MAT.COM A 125 (260,28)
2, 8 MAT.COM A 125 (261,4)
2, 8 PRINC 3,2,1 (156,76)
2, 8 PRINC 3,3,2 (188,83)
2, 8 PS.CAT D (444,23+)
2, 8 PS.CAT E 118,161 (118,2+)
2, 8 ROM.COM A 1,6 (852,B 5)
2, 8 ROM.COM A 7,19 (1153,B15)
2, 8 ? PS.CAT (1445,B15)
2, 8 ? PS.CAT (1537,B 5)
2, 8 ? PS.CAT (1680,D 5)
2, 8 ? PS.HOM 4,10 (184,8)
2, 9 COR.CAT 10 (239,2+)
2, 9 CT.CAT (108,32+)
2, 9 CT.COM 1 (108,27+)
2, 9 CT.COM 2 (121,11)
2, 9 EZ.CAT B (288,C14)
2, 9 IER.HOM 19,15 (246,95+)
2, 9 IO.COM 13,34+ (230,29+)
2, 9 IOS.HOM 6,1 (323,18)
2, 9 IVD.HOM 6,4 (502,16)
2, 9 MAT.COM 17,33 (692,7)
2, 9 MAT.COM A 18 (34,7)
2, 9 MAT.COM A 28 (51,6)
2, 9 MAT.COM A 55 (128,10)
2, 9 MAT.COM A 117 (250,5)
2, 9 NVM.HOM 9,8 (65,27+)
2, 9 NVM.HOM 9,8 (66,3+)
2, 9 NVM.HOM 23,6 (218,24)
2, 9 NVM.HOM 26,3 (249,12)
2, 9 NVM.HOM 28,4 (285,16)
2, 9 ORAT 27,16 (375,7)
2, 9 PRINC 3,6,4 (242,120)
2, 9 PS.CAT (1149,A 9)
2, 9 PS.HOM 3,9 (1344,C 7)
2, 9 PS.HOM B 2,2 (1403,A12)
2, 9 ROM.COM A 7,4 (1108,A 1)
2, 9 ROM.COM A 7,4 (1109,C 1)
2, 9 ROM.COM A 7,5 (1117,C 8)
2, 10 CELS 6,17 (220,29)
2, 10 COR.CAT 10 (239,6+)
2, 10 EX.HOM 2,4 (161,14)
2, 10 EX.HOM 4,2 (173,4)
2, 10 EX.HOM 12,3 (266,4)
2, 10 EZ.HOM 11,3 (428,17)
2, 10 GEN.SCO (218,27)
2, 10 IO.COM 2,6 (53,7)
2, 10 MAT.COM 14,11 (303,18)

2, 10 MAT.COM 15,31 (444,31+)
2, 10 MAT.COM 16,4 (472,17)
2, 10 MAT.COM 17,33 (691,16)
2, 10 MAT.COM A 20 (35,25)
2, 10 MAT.COM A 111 (231,15)
2, 10 NVM.HOM 12,1 (96,4)
2, 10 NVM.HOM 12,2 (99,20+)
2, 10 NVM.HOM 18,2 (169,7)
2, 10 ORAT 2,4 (302,4)
2, 10 PASC 1,31 (214,19)
2, 10 PRINC 1,3,4 (150,104+)
2, 10 PRINC 2,9,5 (364,176)
2, 10 PRINC 4,2,7 (328,225)
2, 10 PRINC 4,3,4 (360,126)
2, 10 PRINC 4,3,14 (392,419)
2, 10 PRINC 4,4,8 (420,310)
2, 10 PS.CAT F (86,27)
2, 10 ROM.CAT A 31 (366,31)
2, 10 ROM.COM A 3,8 (948,C 2)
2, 10 ROM.COM A 3,8 (949,C 5)
2, 10 ROM.COM A 8,11 (1192,C13)
2, 10 ROM.COM A 8,13 (1201,B 1)
2, 10 ROM.COM A 8,13 (1202,B 1+)
2, 10 ROM.COM A 9,3 (1216,B 7)
2, 10 ? PS.HOM 4,25 (186,13)
2, 11 CELS 4,30 (258,52)
2, 11 COR.CAT 11 (240,4)
2, 11 COR.CAT A 47 (30,18)
2, 11 CT.COM PR (74,26)
2, 11 EPH.CAT 21 (556,17)
2, 11 EPH.CAT 26 (563,14)
2, 11 HERACL 7 (70,10)
2, 11 MAT.COM 13,2 (180,24)
2, 11 MAT.COM 14,6 (288,12)
2, 11 ORAT 1 (298,9)
2, 11 PS.CAT E 115,2 (103,2)
2, 11 ROM.COM A 2,9 (893,B14)
2, 11 ROM.COM A 8,13 (1201,B 9)
2, 11 ? FR 14 (27,15)
2, 12-15 * PRINC 1,8,2 (224,49)
2, 12-13 IO.COM 13,35 (230,34+)
2, 12-13 IOS.HOM 9,8 (353,22)
2, 12-13 LEV.HOM 5,6 (345,12)
2, 12-13 ORAT 1 (298,13)
2, 12-13 PRINC 4,2,3 (306,83)
2, 12-13 PS.CAT (1149,C10)
2, 12 COR.CAT 11 (240,2+)
2, 12 CT.CAT (108,31)
2, 12 CT.COM 1 (108,26)
2, 12 CT.COM 2 (141,10)
2, 12 CT.COM 2 (150,18)
2, 12 EZ.HOM 2,2 (342,22)
2, 12 GEN.HOM 1,17 (22,6)
2, 12 IO.COM 1,24 (9,10)
2, 12 IO.COM 10,172 (201,12)
2, 12 IO.COM 13,37 (231,8)
2, 12 IO.COM 20,6 (328,20)
2, 12 MAT.COM A 39 (77,9)
2, 12 MAT.COM A 131 (267,26)
2, 12 NVM.HOM 26,3 (249,13)
2, 12 ROM.COM A 9,30 (1230,A 1)
2, 13-14 ? PR.CAT (156,B 3)
2, 13 CELS 4,44 (298,37)
2, 13 CELS 4,71 (360,20)
2, 13 CELS 7,11 (40,17)
2, 13 COR.CAT 11 (240,6+)
2, 13 CT.COM 3 (207,30+)

2,	13	CT.COM 3 (208,3)
2,	13	ES.HOM 6,1 (268,15)
2,	13	EX.HOM 1,2 (147,3)
2,	13	EZ.HOM 1,2 (322,11)
2,	13	EZ.HOM 1,4 (328,27)
2,	13	EZ.HOM 6,4 (381,29)
2,	13	GEN.HOM 2,6 (38,24)
2,	13	GEN.HOM 6,3 (70,7)
2,	13	GEN.HOM 7,4 (75,6)
2,	13	IO.COM 13,36 (231,3+)
2,	13	IO.COM 13,361 (283,12)
2,	13	IOS.HOM 15,1 (382,4)
2,	13	IOS.HOM 15,3 (383,9)
2,	13	MAT.COM 10,15 (19,4)
2,	13	MAT.COM 11,18 (67,15)
2,	13	MAT.COM 14,14 (315,15)
2,	13	MAT.COM 15,4 (357,12)
2,	13	MAT.COM 17,6 (596,25)
2,	13	MAT.COM A 52 (116,4)
2,	13	NVM.HOM 16,9 (153,5)
2,	13	NVM.HOM 22,2 (206,23)
2,	13	PASC 2,40 (232,30)
2,	13	PRINC 4,3,15 (398,500)
2,	13	PS.COM1 (38,25)
2,	13	PS.HOM 1,1 (1320,B15)
2,	13	ROM.COM A 1,14 (860,C 3)
2,	13	ROM.COM A 3,2 (929,B 2)
2,	13	? PS.CAT (1229,D 9)
2,	14-15	IO.COM 2,138 (77,32)
2,	14-15	IO.COM 28,179 (415,19)
2,	14-15	IVD.HOM 4,4 (491,16+)
2,	14-15	LEV.HOM 2,2 (291,13)
2,	14-15	ROM.COM A 3,10 (955,B11)
2,	14	CELS 6,71 (356,2)
2,	14	COR.CAT 8 (237,39)
2,	14	COR.CAT 11 (240,23+)
2,	14	COR.CAT A 73 (41,12)
2,	14	CT.COM 1 (106,14)
2,	14	CT.COM 3 (173,28)
2,	14	CT.COM 3 (234,29+)
2,	14	GEN.HOM 7,2 (72,26+)
2,	14	GEN.HOM 10,5 (99,20)
2,	14	GEN.HOM 16,4 (140,25)
2,	14	IER.HOM 12,1 (10,5)
2,	14	IOB.CAT (77,A 5)
2,	14	IVD.HOM 5,5 (495,16)
2,	14	IVD.HOM 5,6 (497,8)
2,	14	LEV.HOM 2,2 (291,10)
2,	14	LVC.CAT 192 (308,6)
2,	14	LVC.HOM 36 (207,12)
2,	14	NVM.HOM 4,3 (24,2)
2,	14	NVM.HOM 23,5 (218,8)
2,	14	NVM.HOM 24,2 (228,17)
2,	14	NVM.HOM 26,4 (250,28+)
2,	14	PRINC 2,8,2 (340,79)
2,	14	PRINC 2,8,2 (342,90)
2,	14	PRINC 3,6,6 (250,210)
2,	14	ROM.COM A 2,14 (918,A 1)
2,	14	? FR F (101,91)
2,	14	? PS.CAT A (144,A11+)
2,	15-16	COR.CAT A 73 (41,9)
2,	15	COR.CAT 11 (241,40+)
2,	15	COR.CAT 18 (355,35)
2,	15	COR.CAT A 73 (41,6+)
2,	15	CT.COM 3 (234,29)
2,	15	CT.HOM 2,1 (42,20)
2,	15	EX.HOM 10,4 (252,5)
2,	15	EZ.HOM 4,7 (368,1)
2,	15	EZ.HOM 13,1 (441,20)
2,	15	GEN.SCO (218,30)
2,	15	IER.HOM A 2,1 (340,52)
2,	15	IO.COM 2,138 (78,1)
2,	15	IO.COM 10,28 (177,1)
2,	15	IO.COM 10,28 (177,4)
2,	15	IO.COM 13,361 (283,13)
2,	15	IO.COM 28,179 (415,22)
2,	15	IO.COM 28,181 (415,25)
2,	15	IVD.HOM 8,4 (513,21)
2,	15	LEV.HOM 7,5 (387,24)
2,	15	MAT.COM 16,4 (476,27)
2,	15	MAT.COM 17,6 (594,6)
2,	15	MAT.COM 17,13 (621,29)
2,	15	MAT.COM A 19 (34,28)
2,	15	NVM.HOM 2,1 (9,25)
2,	15	NVM.HOM 23,5 (218,9)
2,	15	NVM.HOM 27,11 (272,9)
2,	15	NVM.HOM 27,12 (272,14)
2,	15	NVM.HOM 27,12 (273,5)
2,	15	PRINC 1,8,4 (232,158)
2,	15	PRINC 3,6,6 (250,212)
2,	15	PS.CAT E 118,140 (116,3)
2,	15	ROM.COM A 2,4 (875,B 1)
2,	15	ROM.COM A 2,4 (876,A 5)
2,	15	ROM.COM A 2,14 (922,A10)
2,	15	ROM.COM A 4,6 (981,C 4)
2,	15	ROM.COM A 6,7 (1071,A 5)
2,	15	ROM.COM A 7,6 (1120,B 5)
2,	15	ROM.COM A 9,36 (1235,D 1)
2,	16	CELS 3,21 (50,15)
2,	16	CELS 5,1 (16,27)
2,	16	CT.CAT (108,31)
2,	16	CT.COM 1 (108,26)
2,	16	EX.HOM 12,1 (262,11)
2,	16	EX.HOM 13,1 (270,6)
2,	16	EZ.HOM 2,2 (342,22)
2,	16	EZ.HOM 2,2 (343,3)
2,	16	GEN.HOM 1,17 (22,6)
2,	16	IO.COM 1,24 (9,10)
2,	16	IO.COM 10,172 (201,12)
2,	16	IO.COM 10,286 (219,8)
2,	16	IO.COM 13,35 (230,34)
2,	16	IO.COM 20,1 (327,9)
2,	16	IO.COM 20,6 (328,19)
2,	16	IOS.HOM 9,8 (353,21)
2,	16	LEV.HOM 5,6 (345,9+)
2,	16	MAT.COM 15,30 (440,26)
2,	16	MAT.COM 17,13 (621,22)
2,	16	MAT.COM 17,13 (622,7)
2,	16	NVM.HOM 24,2 (229,13)
2,	16	ORAT 1 (297,20+)
2,	16	PRINC 4,2,3 (306,83)
2,	16	PS.CAT (1149,C10)
2,	16	ROM.COM A 5,10 (1050,A 7)
2,	16	ROM.COM A 6,9 (1085,C 7)
2,	16	? PS.CAT C (113,2)
2,	16	? PS.CAT C (323,19)
2,	16	? PS.CAT D (286,14)
3,	1-3	MART 1 (3,4)
3,	1-3	MAT.COM 12,32 (142,27+)
3,	1-3	MAT.COM 13,26 (252,7)
3,	1-3	ORAT 27,5 (366,2)
3,	1-2	CT.COM 1 (53,14)
3,	1-2	CT.COM PR (65,6)
3,	1-2	ES.HOM 7,1 (280,14)

3,	1-2	GEN.HOM 4,6 (56,15)
3,	1-2	GEN.HOM 7,1 (71,7+)
3,	1-2	GEN.HOM 14,4 (125,26)
3,	1-2	GEN.HOM 14,4 (126,3)
3,	1-2	IO.CAT (534,22)
3,	1-2	IVD.HOM 5,6 (496,20+)
3,	1-2	IVD.HOM 6,2 (500,7)
3,	1-2	LEV.HOM 1,4 (286,12)
3,	1-2	LEV.HOM 4,6 (325,4)
3,	1-2	MAT.COM 15,9 (373,6)
3,	1-2	? PS.CAT A (144,A 4)
3,	1	COR.CAT 12 (241,4+)
3,	1	COR.CAT 21 (361,6)
3,	1	CT.COM 1 (53,16)
3,	1	CT.COM 2 (133,19)
3,	1	CT.COM PR (65,8)
3,	1	CT.HOM 2,1 (42,20)
3,	1	ES.HOM 7,1 (280,4)
3,	1	EX.CAT B (43,7)
3,	1	EZ.HOM 7,10 (399,13)
3,	1	GEN.HOM 14,4 (126,10)
3,	1	IER.HOM 18,6 (198,56)
3,	1	IER.HOM 20,4 (272,59)
3,	1	IO.COM 13,208 (258,14)
3,	1	MAT.CAT 219 (104,2)
3,	1	MAT.COM 11,2 (37,11)
3,	1	MAT.COM 11,3 (37,24+)
3,	1	MAT.COM 13,28 (256,3)
3,	1	MAT.COM 15,6 (362,28)
3,	1	MAT.COM A 50 (112,14)
3,	1	MAT.COM A 86 (198,14)
3,	1	ROM.COM A 1,5 (850,B 3)
3,	1	ROM.COM A 2,11 (897,B 9)
3,	1	? PS.CAT (1180,A 9)
3,	2-3	CELS 2,66 (442,6)
3,	2-3	CELS 3,53 (124,3+)
3,	2-3	COR.CAT 21 (361,5)
3,	2-3	LEV.HOM 5,7 (346,22)
3,	2-3	MAT.COM A 43 (87,30+)
3,	2-3	ORAT 27,4 (365,11)
3,	2-3	ORAT 27,9 (369,8)
3,	2	CELS 3,52 (124,19)
3,	2	COR.CAT 12 (241,7+)
3,	2	EX.HOM 2,4 (160,20+)
3,	2	EX.HOM 2,4 (161,7)
3,	2	EX.HOM 7,8 (215,7)
3,	2	EZ.HOM 7,10 (399,11)
3,	2	IER.CAT (202,5)
3,	2	IO.COM 13,208 (258,15)
3,	2	IO.COM 13,217 (259,13)
3,	2	IO.COM 19,68 (310,31+)
3,	2	LEV.HOM 16,2 (496,18)
3,	2	MAT.COM 12,31 (138,3)
3,	2	MAT.COM 15,6 (363,9)
3,	2	MAT.COM A 91 (207,9)
3,	2	NVM.HOM 27,1 (256,5)
3,	2	REG.HOM A 8 (13,17)
3,	2	ROM.COM A 2,14 (917,C 1+)
3,	2	ROM.COM A 8,10 (1190,A 4)
3,	2	ROM.COM A 9,36 (1235,B14+)
3,	2	? PR.CAT (197,B 3)
3,	3	COR.CAT 13 (242,2+)
3,	3	GEN.HOM 14,4 (126,12)
3,	3	IOS.HOM 23,4 (447,7)
3,	3	MAT.COM 16,29 (574,10)
3,	3	MAT.COM 17,19 (638,27)
3,	3	MAT.COM A 86 (198,14)

3,	3	NVM.HOM 10,1 (69,10)
3,	3	PS.CAT (1140,A 1)
3,	3	ROM.COM A 2,4 (876,A 4)
3,	3	? PS.CAT C (140,19)
3,	4	COR.CAT 13 (242,14)
3,	4	COR.CAT 13 (242,15+)
3,	4	COR.CAT 13 (243,17+)
3,	6-7	PRINC 3,1,19 (120,606)
3,	[illegible]	COR.CAT 14 (243,2)
3,	[illegible]	COR.CAT 40 (510,9)
3,	6	CT.COM 3 (225,4)
3,	6	IER.HOM 5,13 (314,54)
3,	6	MAT.CAT 332 (144,1)
3,	6	PS.HOM 3,10 (1345,B14)
3,	[illegible]	ROM.COM A 7,16 (1145,B 7+)
3,	7	ROM.COM A 7,16 (1145,B 9+)
3,	[illegible]	COR.CAT 15 (245,68)
3,	9	CELS 4,1 (186,23)
3,	9	COR.CAT 15 (243,2)
3,	9	COR.CAT 40 (510,3)
3,	9	CT.COM 3 (198,10)
3,	9	CT.COM 3 (225,3)
3,	9	EPH.CAT 15 (411,43)
3,	9	EX.HOM 6,12 (202,26)
3,	9	EZ.CAT A (801,C 1)
3,	9	IER.CAT (203,14)
3,	9	IER.CAT (227,8)
3,	9	IER.CAT (232,12+)
3,	9	IER.HOM 1,15 (230,6)
3,	9	IOS.HOM 13,4 (374,17)
3,	9	LEV.HOM 15,2 (489,6)
3,	9	LVC.HOM 12 (73,13)
3,	9	MART 49 (46,6)
3,	[illegible]	MAT.CAT 332 (144,3)
3,	[illegible]	PS.CAT K (84,B10)
3,	9	REG.HOM A 1 (1,13)
3,	[illegible]	? PS.CAT C (43,24)
3,	10-12	EZ.HOM 13,3 (449,6)
3,	10-12	IER.HOM 16,5 (146,44+)
3,	10-12	LEV.HOM 15,3 (491,8)
3,	10	COR.CAT 15 (243,4+)
3,	10	COR.CAT 15 (244,7+)
3,	10	COR.CAT 20 (360,22)
3,	10	IER.HOM 10,4 (406,51)
3,	11-15	LEV.HOM 14,3 (482,11+)
3,	11-12	IER.CAT (203,15)
3,	11-12	MART 36 (33,26)
3,	11	COR.CAT 15 (245,45+)
3,	11	GEN.HOM 14,2 (123,11)
3,	11	IER.CAT (203,17)
3,	11	IER.HOM 10,4 (406,53)
3,	11	IOS.HOM 9,1 (346,24+)
3,	11	MAT.CAT 152 (76,8)
3,	11	MAT.CAT 153 (76,9)
3,	11	PS.HOM B 2,8 (1408,B 4)
3,	12-15	CELS 6,72 (360,13)
3,	12-13	CELS 6,44 (288,16)
3,	12-13	IER.HOM 16,5 (146,53)
3,	12-13	IER.HOM 16,6 (146,2)
3,	12-13	LEV.HOM 5,3 (338,26)
3,	12-13	MAT.COM A 20 (36,28)
3,	12-13	PS.HOM 2,3 (1332,A 4)
3,	12	CELS 4,13 (214,13+)
3,	12	CELS 4,26 (244,13)
3,	12	CELS 5,15 (50,13)
3,	12	CELS 6,70 (354,14+)
3,	12	CELS 8,19 (216,20)

3,	12		COR.CAT 15 (244,21+)
3,	12		COR.CAT 15 (245,48+)
3,	12		EX.HOM 6,3 (195,1+)
3,	12		EZ.HOM 1,3 (324,10+)
3,	12		EZ.HOM 1,13 (338,13)
3,	12		EZ.HOM 3,7 (355,14)
3,	12		IER.CAT (203,18+)
3,	12		IER.HOM 2,3 (246,21)
3,	12		IER.HOM 16,5 (146,50+)
3,	12		IER.HOM 16,6 (148,11)
3,	12		IER.HOM 20,3 (264,55)
3,	12		IO.COM 13,137 (246,27)
3,	12		IO.COM 13,138 (247,1)
3,	12		IOS.HOM 4,3 (311,25)
3,	12		LEV.HOM 14,3 (482,12+)
3,	12		LEV.HOM 15,3 (491,13+)
3,	12		MART 11 (11,21)
3,	12		MAT.CAT 152 (75,2)
3,	12		PRINC 1,1,2 (92,31)
3,	12		PRINC 2,10,4 (382,132)
3,	12		PS.CAT D (394,48)
3,	12		PS.HOM B 2,8 (1408,B 3)
3,	12		? FR 15 (27,5)
3,	12		? PS.CAT (1236,C 8)
3,	12		? PS.CAT (1252,B 3)
3,	13-15		CELS 4,13 (214,23)
3,	13		COR.CAT 15 (244,19+)
3,	13		EZ.HOM 1,3 (324,14+)
3,	13		EZ.HOM 5,2 (373,25)
3,	13		IER.HOM 2,3 (246,21)
3,	13		NVM.HOM 25,5 (241,2)
3,	13		PS.HOM 3,1 (1337,B 7)
3,	13		REG.HOM 10 (294,18)
3,	13		ROM.COM A 9,41 (1242,B10)
3,	14		LEV.HOM 5,4 (342,18)
3,	15		COR.CAT 15 (244,33)
3,	15		EX.HOM 6,4 (196,3)
3,	15		EX.HOM 10,3 (249,13+)
3,	15		IER.HOM 16,7 (150,5)
3,	15		IO.COM 19,85 (313,24)
3,	15		LVC.CAT 129 (280,3)
3,	15		REG.HOM 10 (294,18)
3,	16-17		CELS 7,22 (64,7)
3,	16-17		CELS 8,19 (214,6)
3,	16-17		MAT.COM A 29 (55,20)
3,	16-17		MAT.COM A 132 (269,11)
3,	16-17		NVM.HOM 20,1 (187,31)
3,	16-17		NVM.HOM 28,4 (284,31)
3,	16-17		PS.CAT (1169,D 2)
3,	16		CELS 4,26 (246,44)
3,	16		CELS 6,63 (338,33+)
3,	16		COR.CAT 15 (244,28)
3,	16		COR.CAT 16 (245,2)
3,	16		COR.CAT 16 (246,21+)
3,	16		GEN.HOM 1,17 (22,11)
3,	16		IER.CAT (209,26)
3,	16		IER.HOM 1,16 (236,54+)
3,	16		IOS.HOM 5,6 (320,7+)
3,	16		LEV.HOM 6,5 (367,18)
3,	16		MAT.COM A 29 (55,17)
3,	16		MAT.COM A 30 (56,10)
3,	16		MAT.COM A 51 (115,25)
3,	16		ROM.COM A 1,18 (868,A 3)
3,	16		ROM.COM A 1,19 (870,D 4)
3,	16		ROM.COM A 6,9 (1085,B 7)
3,	16		ROM.COM A 6,9 (1087,B 2)
3,	16		ROM.COM A 9,1 (1204,B 2)
3,	16		? PS.CAT C (75,11)
3,	16		? PS.CAT C (353,19)
3,	17		CELS 4,26 (246,47)
3,	17		COR.CAT 16 (246,30+)
3,	17		COR.CAT 26 (366,14)
3,	17		COR.CAT 27 (369,50)
3,	17		COR.CAT 27 (369,54)
3,	17		COR.CAT 32 (372,9)
3,	17		EPH.CAT 37 (576,16)
3,	17		EZ.HOM 7,10 (398,27)
3,	17		IER.HOM 12,11 (40,13)
3,	17		IOS.HOM 5,6 (319,19+)
3,	17		ORAT 29,7 (384,23)
3,	17		PR.CAT 2 (389,4)
3,	17		ROM.COM A 2,5 (882,C11)
3,	17		? FR 11 (26,2)
3,	17		? PS.CAT B (462,33)
3,	17		? PS.CAT C (75,12)
3,	18-20		MAT.COM A 134 (275,17)
3,	18-19	*	CELS 1,9 (98,13)
3,	18-19	*	CELS 1,13 (110,2)
3,	18-19		CELS 1,13 (110,5)
3,	18-19		COR.CAT 16 (247,44)
3,	18-19		ROM.COM A 4,5 (979,C11)
3,	18		CELS 1,13 (110,10+)
3,	18		COR.CAT 16 (247,40+)
3,	18		COR.CAT 20 (361,41)
3,	18		CT.COM 3 (240,4)
3,	18		IER.HOM 17,3 (164,27+)
3,	18		ROM.COM A 8,6 (1173,C 2)
3,	18		ROM.COM A 10,36 (1285,B 9)
3,	19		CELS 1,13 (110,8+)
3,	19	*	CELS 6,12 (206,3)
3,	19		CELS 6,12 (206,4)
3,	19		CELS 6,13 (208,3)
3,	19		CELS 6,14 (212,15)
3,	19		CELS 7,23 (68,20)
3,	19		COR.CAT 16 (247,52+)
3,	19		COR.CAT 27 (368,22)
3,	19		CT.COM 2 (150,10)
3,	19		EX.HOM 4,6 (177,26)
3,	19		IER.HOM 8,9 (372,1)
3,	19		IO.COM 2,56 (61,24)
3,	19		LVC.CAT 96 (265,22)
3,	19		LVC.CAT A (24,C 7+)
3,	19		MAT.COM A 61 (140,31+)
3,	19		MAT.COM A 61 (142,31)
3,	19		ROM.COM A 2,14 (922,A 6)
3,	20		COR.CAT 16 (247,63+)
3,	20		IO.COM 13,432 (294,1)
3,	21-22		ROM.COM A 5,8 (1039,A10)
3,	21		COR.CAT 17 (353,3)
3,	21		MAT.COM A 81 (193,29)
3,	22		COR.CAT 17 (353,4+)
3,	22		COR.CAT 17 (353,10+)
3,	22		COR.CAT 18 (354,26+)
3,	22		ORAT 27,17 (375,17)
3,	22		ROM.COM A 7,2 (1105,B13)
4,	1-2		IER.HOM 11,3 (420,30)
4,	1-2		MAT.COM A 61 (138,21)
4,	1		COR.CAT 18 (354,3+)
4,	1		COR.CAT 19 (358,47+)
4,	1		IO.COM 20,7 (328,26)
4,	1		IO.COM 20,7 (328,32+)
4,	1		PS.CAT K (84,A15)
4,	1		ROM.COM A 4,8 (991,A11)
4,	1		ROM.COM A 5,9 (1047,B 8)

4,	2	COR.CAT 18 (354,19+)
4,	2	IO.COM 32,210 (454,10)
4,	3-4	COR.CAT 18 (355,42)
4,	3	COR.CAT 18 (354,28+)
4,	3	COR.CAT 18 (355,37+)
4,	3	ROM.COM A 2,14 (922,B 2+)
4,	4	COR.CAT 18 (354,34)
4,	4	COR.CAT 18 (355,48+)
4,	4	IOB.CAT A (1040,D 5)
4,	4	MAT.COM A 81 (193,30)
4,	4	ROM.COM A 2,14 (922,A13)
4,	5	COR.CAT 18 (355,63+)
4,	5	COR.CAT 18 (356,90+)
4,	5	COR.CAT 18 (357,111)
4,	5	IER.HOM 16,10 (156,41+)
4,	5	IER.HOM 16,10 (158,44+)
4,	5	IO.COM 32,185 (451,20)
4,	5	LVC.CAT 191 (308,2)
4,	5	MAT.COM 11,15 (58,27)
4,	5	MAT.COM 13,30 (266,18)
4,	5	MAT.COM A 59 (134,32)
4,	5	PRINC 2,9,4 (360,119)
4,	5	ROM.COM A 2,4 (877,C 4)
4,	5	ROM.COM A 9,41 (1242,B 1)
4,	5	? PS.CAT (1229,C12)
4,	5	? PS.CAT (1316,C12)
4,	6	COR.CAT 19 (357,2+)
4,	6	COR.CAT 19 (358,22)
4,	6	COR.CAT 35 (503,2)
4,	6	IO.COM 13,31 (230,19)
4,	[illegible]	IO.COM 13,33+ (230,23+)
4,	6	IO.COM 13,34 (230,30)
4,	7	COR.CAT 19 (358,26+)
4,	7	COR.CAT 19 (359,58+)
4,	7	EZ.HOM 9,5 (415,23)
4,	7	ROM.COM A 8,11 (1194,A 4)
4,	8	COR.CAT 19 (359,64+)
4,	8	NVM.HOM 10,1 (69,12)
4,	8	NVM.HOM 12,2 (100,6+)
4,	9-10	COR.CAT 20 (361,43)
4,	9	COR.CAT 20 (360,3+)
4,	9	COR.CAT 20 (361,31+)
4,	9	IER.HOM 8,4 (364,6)
4,	9	IER.HOM 8,4 (366,19)
4,	9	IO.COM 1,169 (32,3)
4,	9	IOS.HOM 7,1 (328,6)
4,	9	MART 18 (17,2)
4,	9	ORAT 28,3 (377,11)
4,	9	ROM.COM (128,18)
4,	[illegible]	ROM.COM A 1,9 (855,B 4)
4,	10	COR.CAT 20 (361,40+)
4,	11-13	ORAT 29,4 (383,19)
4,	11-12	PS.HOM 4,3 (1356,C 6)
4,	11	IO.COM 13,12 (228,3)
4,	11	LEV.HOM 16,5 (500,24)
4,	11	LVC.CAT 154 (288,8)
4,	11	PS.CAT (1201,A 9)
4,	12-13	CELS 5,63 (170,18)
4,	12-13	CELS 7,46 (124,22)
4,	12-13	IOB.CAT (69,B14)
4,	12-13	PS.HOM 4,3 (1356,C 8)
4,	12-13	PS.HOM B 1,4 (1394,A14+)
4,	12-13	PS.HOM B 1,5 (1395,A 5)
4,	12-13	PS.HOM B 2,6 (1406,A12)
4,	12	CELS 8,41 (262,23)
4,	12	COR.CAT 26 (367,45)
4,	12	CT.COM 3 (190,7)

4,	12	IOS.HOM 9,9 (356,12)
4,	12	ROM.COM A 9,14 (1221,B 2)
4,	13	IO.COM 6,284 (164,2)
4,	13	IO.COM 28,161 (413,15)
4,	13	PS.HOM B 1,4 (1394,B 7+)
4,	14-15	? PS.HOM 5,20 (192,4)
4,	14	GEN.HOM 10,1 (94,9)
4,	15	COR.CAT 21 (361,3+)
4,	15	COR.CAT 21 (362,10)
4,	15	CT.COM 3 (189,7)
4,	15	CT.COM 3 (213,12)
4,	15	EPH.CAT 31 (568,4)
4,	15	EX.HOM 1,3 (148,15)
4,	15	EZ.HOM 6,3 (381,1)
4,	15	GEN.HOM 7,1 (70,25)
4,	15	GEN.HOM 11,1 (102,1)
4,	15	IER.CAT (202,4)
4,	15	LEV.HOM 6,6 (369,2)
4,	15	ROM.COM A 4,1 (962,A10)
4,	15	ROM.COM A 7,4 (1112,C 8)
4,	15	? PS.CAT C (41,24)
4,	16	LVC.HOM 34 (195,8)
4,	16	MAT.COM A 14 (27,16)
4,	17	COR.CAT 21 (362,19+)
4,	17	COR.CAT A 89 (50,9)
4,	17	? PS.HOM 5,20 (192,4)
4,	18-19	MAT.COM A 12 (24,12)
4,	18	MAT.COM A 81 (193,28)
4,	18	NVM.HOM 10,1 (69,13)
4,	19-20	IO.COM 1,49 (13,30)
4,	19	COR.CAT 22 (362,2+)
4,	20	COR.CAT 22 (362,7)
4,	20	GEN.HOM 3,7 (49,19)
4,	20	MAT.COM A 22 (38,15)
4,	20	NVM.HOM 12,3 (106,25)
4,	21	COR.CAT 23 (363,4+)
4,	21	ES.HOM 3,1 (254,11+)
4,	21	EZ.CAT A (824,B13)
4,	21	MAT.COM A 125 (262,19)
4,	21	NVM.HOM 9,7 (63,14)
4,	21	PS.CAT (1108,D 4)
4,	21	PS.HOM B 2,8 (1408,C 1)
4,	21	REG.HOM A 1 (3,1)
5,	1-5	PRINC 3,1,21 (130,679)
5,	1-5	PS.HOM A 1,1 (1370,D13+)
5,	1-2	IER.HOM A 3,3 (322,94+)
5,	1-2	REG.HOM A 1 (3,9)
5,	1	COR.CAT 23 (363,9+)
5,	1	EZ.HOM 7,10 (399,17)
5,	1	FR (296,29)
5,	1	IER.CAT (199,15)
5,	1	IER.CAT (222,10)
5,	1	IER.HOM 19,14 (234,39)
5,	1	MAT.COM A 117 (247,10)
5,	1	NVM.HOM 10,1 (69,14+)
5,	1	ROM.COM A PR (834,B10)
5,	1	? PR.CAT B (525,31)
5,	2	COR.CAT 20 (361,39)
5,	2	COR.CAT 23 (363,26+)
5,	2	MAT.COM A 12 (24,12)
5,	2	MAT.COM A 81 (193,28)
5,	2	NVM.HOM 10,1 (69,16+)
5,	3-6	MAT.COM A 89 (204,31+)
5,	3-5	MAT.COM A 65 (152,9)
5,	3	COR.CAT 24 (364,21)
5,	3	COR.CAT 24 (365,37+)
5,	3	IER.HOM 19,14 (234,41)

5,	4-5	MAT.COM 17,14 (625,6+)
5,	4	COR.CAT 24 (364,15)
5,	4	COR.CAT 24 (365,38)
5,	4	IER.HOM 19,14 (234,39)
5,	4	LVC.HOM 6 (39,3)
5,	4	MAT.CAT 503 (206,8)
5,	4	MAT.CAT 504 (207,7)
5,	4	MAT.COM 14,1 (276,8)
5,	4	MAT.COM 16,21 (548,26)
5,	4	ORAT 31,5+ (399,5+)
5,	5	COR.CAT 24 (364,2+)
5,	5	CT.CAT (146,21)
5,	5	CT.CAT A (281,A 7)
5,	5	EZ.HOM 3,8 (357,32)
5,	5	EZ.HOM 12,3 (437,5+)
5,	5	FR (296,30)
5,	5	GEN.HOM 16,2 (138,5)
5,	5	IER.CAT (199,15)
5,	5	IER.CAT (222,11)
5,	5	IER.HOM 1,3 (200,23+)
5,	5	IER.HOM 1,4 (200,1)
5,	5	IER.HOM 19,14 (234,41)
5,	5	IOS.HOM 7,6 (333,2)
5,	5	IVD.HOM 2,4 (479,10)
5,	5	IVD.HOM 2,5 (478,22+)
5,	5	IVD.HOM 2,5 (479,5+)
5,	5	LEV.HOM 3,4 (307,6)
5,	5	LEV.HOM 3,4 (308,15)
5,	5	LEV.HOM 14,4 (486,22+)
5,	5	LEV.HOM 14,4 (487,1)
5,	5	MAT.COM 16,8 (496,18)
5,	5	NVM.HOM 19,4 (184,12)
5,	5	PS.CAT C (16,19+)
5,	5	PS.CAT C (17,2+)
5,	5	PS.CAT C (22,10)
5,	5	PS.CAT D (384,18)
5,	5	PS.HOM A 1,2 (1375,A 3+)
5,	5	PS.HOM A 1,6 (1379,B 7)
5,	5	ROM.COM A 6,6 (1068,C 7)
5,	5	ROM.COM A 6,13 (1099,B10)
5,	5	ROM.COM A PR (834,B11+)
5,	5	? FR 30 (36,16)
5,	6-8	MAT.COM A 15 (28,30)
5,	6-7	LEV.HOM 9,7 (432,14)
5,	6	COR.CAT 26 (366,15)
5,	6	IER.CAT (209,5)
5,	6	IO.COM 1,34 (11,7)
5,	6	IOS.HOM 7,4 (331,18)
5,	6	LVC.CAT 107 (271,14)
5,	7-8	EX.CAT A (296,B12)
5,	7-8	IO.COM 28,242 (423,25)
5,	7-8	IOS.HOM 6,1 (322,23)
5,	7-8	MAT.COM A 10 (19,32+)
5,	7-8	MAT.COM A 79 (189,12+)
5,	7-8	PASC 1,3 (158,13)
5,	7	CELS 8,22 (224,11)
5,	7	COR.CAT 25 (365,2+)
5,	7	EX.CAT A (285,A 4)
5,	7	EX.HOM 7,4 (209,21)
5,	7	GEN.HOM 10,3 (97,9)
5,	7	GEN.HOM 14,1 (122,2)
5,	7	IER.HOM 12,13 (44,17)
5,	7	IO.COM 10,82 (185,10)
5,	7	IO.COM 10,82 (185,11)
5,	7	IO.COM 10,87 (186,6)
5,	7	IO.COM 10,89 (186,14)
5,	7	IO.COM 10,92 (186,23)
5,	7	IO.COM 10,109 (189,19)
5,	7	IO.COM 10,110 (189,26)
5,	7	IOS.HOM 2,1 (297,2)
5,	7	LEV.HOM 4,8 (327,4)
5,	7	LEV.HOM 10,2 (443,21)
5,	7	LVC.HOM 28 (166,20)
5,	7	MAT.COM 12,5 (75,27+)
5,	7	MAT.COM A 10 (21,12)
5,	7	MAT.COM A 75 (175,21)
5,	7	MAT.COM A 76 (178,3)
5,	7	NVM.HOM 5,1 (26,7)
5,	7	NVM.HOM 11,1 (76,19)
5,	7	NVM.HOM 23,6 (218,14)
5,	7	PASC 1,12 (176,31)
5,	7	PASC 1,13 (178,1+)
5,	7	PASC 1,15 (182,26)
5,	7	PASC 1,18 (188,14+)
5,	7	PASC 1,33 (218,18)
5,	7	PASC 2,47 (246,13)
5,	7	ROM.COM A 5,1 (1020,C13)
5,	7	? FR C (47,78)
5,	7	? FR F (99,73)
5,	8	COR.CAT 25 (365,6+)
5,	8	EX.CAT A (284,D13+)
5,	8	IER.HOM 14,16 (104,33+)
5,	8	IO.COM 10,90 (186,17)
5,	8	IOS.HOM 1,4 (292,8)
5,	8	IOS.HOM 2,1 (297,3)
5,	8	LEV.HOM 2,4 (297,20)
5,	8	LEV.HOM 4,9 (329,22)
5,	8	LEV.HOM 5,10 (352,11)
5,	8	MAT.COM 12,5 (76,6)
5,	8	MAT.COM A 10 (20,30)
5,	8	MAT.COM A 10 (21,11)
5,	8	MAT.COM A 20 (36,25)
5,	8	MAT.COM A 76 (178,4)
5,	8	MAT.COM A 120 (255,13)
5,	8	NVM.HOM 5,1 (26,8)
5,	8	NVM.HOM 6,4 (36,14)
5,	8	NVM.HOM 11,1 (76,24)
5,	8	NVM.HOM 11,7 (90,1)
5,	8	NVM.HOM 23,7 (219,2+)
5,	8	NVM.HOM 27,8 (266,12)
5,	8	PS.CAT D (426,21)
5,	8	PS.HOM 3,1 (1337,C10)
5,	8	ROM.COM A 5,1 (1020,C15)
5,	9-11	COR.CAT 26 (366,34+)
5,	9-11	LEV.HOM 3,3 (304,19)
5,	9	COR.CAT 26 (366,2+)
5,	10-11	ROM.COM A 1,1 (840,A 9)
5,	10	COR.CAT 26 (366,8)
5,	10	COR.CAT 26 (366,22+)
5,	10	NVM.HOM 13,3 (111,16)
5,	11	COR.CAT 26 (366,9)
5,	11	COR.CAT 26 (366,33+)
5,	11	COR.CAT 26 (367,37+)
5,	11	LEV.HOM 5,10 (353,11)
5,	11	LEV.HOM 7,5 (386,17)
5,	11	MAT.CAT 299 (133,2)
5,	11	MAT.COM 13,30 (263,17+)
5,	11	MAT.COM 13,30 (264,7)
5,	12-13	COR.CAT 18 (356,72)
5,	12	COR.CAT 18 (356,74+)
5,	12	COR.CAT 26 (367,47)
5,	12	COR.CAT 26 (367,52)
5,	12	HERACL 15 (86,16)
5,	12	PRINC 3,1,17 (104,522)

5,	12	PRINC 3,1,17 (106,716)
5,	12	ROM.COM A 2,2 (873,C 9)
5,	13	COR.CAT 26 (367,56+)
5,	13	IOS.HOM 7,6 (333,1)
5,	13	IOS.HOM 7,7 (335,14)
5,	13	MAT.CAT 299 (133,1)
5,	13	QO.CAT (10,9)
5,	13	? PS.CAT (1413,C 8)
6,	2	EZ.CAT A (792,D 4)
6,	2	MAT.COM 15,24 (421,8)
6,	3	COR.CAT 27 (367,4)
6,	3	EPH.CAT 4 (239,35)
6,	3	EZ.CAT A (792,D 4)
6,	3	LVC.HOM 31 (178,5)
6,	3	MAT.COM 10,13 (15,20)
6,	3	MAT.COM 15,27 (430,17)
6,	3	MAT.COM 17,30 (672,7)
6,	3	NVM.HOM 11,4 (82,29)
6,	3	ROM.COM A 2,13 (902,A12)
6,	3	ROM.COM A 3,6 (939,B12)
6,	4-5	COR.CAT 27 (368,17)
6,	4	COR.CAT 27 (367,8+)
6,	4	COR.CAT 27 (368,13)
6,	4	? PS.CAT (1636,A 2)
6,	5	COR.CAT 27 (368,15)
6,	5	COR.CAT 27 (368,24)
6,	6	COR.CAT 27 (367,5)
6,	6	COR.CAT 27 (368,26+)
6,	7	COR.CAT 27 (368,29+)
6,	7	IOS.HOM 15,1 (381,20)
6,	7	NVM.HOM 10,1 (69,19)
6,	8	COR.CAT 27 (368,36+)
6,	9-10	COR.CAT 27 (369,58)
6,	9-10	EP.CAR (441,C13)
6,	9-10	HERACL 10 (76,2)
6,	9-10	IER.HOM 20,3 (262,38)
6,	9-10	IER.HOM 20,3 (264,47)
6,	9-10	LEV.HOM 4,4 (320,11)
6,	9-10	LEV.HOM 14,2 (481,5+)
6,	9-10	LEV.HOM 14,3 (482,5+)
6,	9-10	MAT.COM 13,28 (256,4)
6,	9	COR.CAT 27 (368,40+)
6,	9	COR.CAT 27 (369,53+)
6,	9	IER.HOM 12,11 (40,20)
6,	9	MAT.COM 14,10 (299,17)
6,	9	PS.CAT (1109,D 7)
6,	10	CELS 8,38 (256,9)
6,	10	CELS 8,41 (262,20)
6,	10	COR.CAT 26 (367,46)
6,	10	COR.CAT 27 (369,61+)
6,	10	EP.CAR (441,D 1)
6,	10	EP.CAR (442,A12)
6,	10	EP.CAR A (11,7)
6,	10	LEV.HOM 14,2 (481,13)
6,	10	LEV.HOM 14,3 (481,22)
6,	10	MAT.COM A 16 (29,26)
6,	10	? PS.CAT C (130,26)
6,	11	IOS.HOM 6,4 (327,1)
6,	11	IOS.HOM 15,5 (389,6)
6,	11	LEV.HOM 4,8 (327,22)
6,	11	MAT.COM A 8 (13,22)
6,	12	COR.CAT 28 (370,9)
6,	12	COR.CAT 28 (370,17+)
6,	12	IO.COM 13,28 (230,12)
6,	12	ROM.COM A 9,37 (1237,B 5)
6,	13	COR.CAT 29 (370,2+)
6,	13	COR.CAT 29 (371,14)

6,	13	CT.CAT A (265,C 8+)
6,	13	ES.HOM 5,2 (264,9)
6,	13	ES.HOM 7,3 (284,8)
6,	13	LEV.HOM 9,7 (430,24)
6,	13	PS.HOM 2,6 (1334,C10)
6,	13	STROM E (375,D 5)
6,	14	STROM 1 (203,18)
6,	15	CELS 4,26 (246,41)
6,	15	COR.CAT 26 (366,14)
6,	15	COR.CAT 27 (369,50)
6,	15	COR.CAT 30 (371,2+)
6,	15	COR.CAT 32 (372,7)
6,	15	CT.CAT (175,25+)
6,	15	CT.COM 3 (175,21+)
6,	15	CT.COM 3 (176,1)
6,	15	ES.HOM 5,2 (264,9)
6,	15	IOS.HOM 5,6 (319,16+)
6,	15	IOS.HOM 5,6 (320,6)
6,	15	MAT.COM 12,11 (88,21)
6,	15	NVM.HOM 20,1 (187,32)
6,	15	ORAT 13,3 (327,22)
6,	15	PASC 1,32 (216,13)
6,	15	PR.CAT 2 (389,4)
6,	15	PS.HOM A 1,6 (1379,A 3)
6,	15	ROM.COM A 1,18 (867,D 1)
6,	15	? PS.CAT C (145,19)
6,	16-17	IO.COM 19,23 (302,28)
6,	16-17	IO.COM 20,134 (348,6+)
6,	16-17	ROM.CAT A 31 (366,17)
6,	16-17	ROM.COM A 1,5 (850,B 9)
6,	16-17	ROM.COM A 1,18 (866,A 9)
6,	16-17	ROM.COM A 6,1 (1057,A 7+)
6,	16-17	? PS.CAT (1581,A 3)
6,	16	CELS 6,47 (298,23)
6,	16	COR.CAT 39 (510,56)
6,	16	EX.CAT (229,31)
6,	16	IO.COM 19,24 (302,30)
6,	16	IO.COM 32,326 (470,22)
6,	16	MART 10 (10,19)
6,	16	NVM.HOM 20,2 (190,18+)
6,	16	NVM.HOM 20,2 (191,3+)
6,	16	PRINC 2,6,3 (316,127)
6,	16	ROM.COM A 6,13 (1100,B 7)
6,	17	CELS 2,9 (306,69)
6,	17	CELS 6,47 (298,25)
6,	17	CELS 6,48 (300,6)
6,	17	COR.CAT 39 (510,57+)
6,	17	CT.COM 1 (103,15)
6,	17	CT.COM PR (85,24+)
6,	17	CT.HOM 2,8 (52,23)
6,	17	GEN.HOM 10,5 (99,23)
6,	17	GEN.HOM 10,5 (100,15)
6,	17	HERACL 3 (58,14)
6,	17	HERACL 3 (60,20+)
6,	17	IER.HOM 11,6 (430,44)
6,	17	IO.COM 19,24 (302,32)
6,	17	IO.COM 32,326 (470,21)
6,	17	LEV.HOM 9,11 (439,6)
6,	17	LEV.HOM 12,6 (465,11)
6,	17	LVC.HOM 36 (207,14+)
6,	17	MAT.COM 14,7 (290,30)
6,	17	MAT.COM 14,16 (323,24)
6,	17	MAT.COM 15,24 (420,15)
6,	17	MAT.COM 16,8 (501,3)
6,	17	MAT.COM A 65 (152,30)
6,	17	NVM.HOM 20,2 (190,17+)
6,	17	NVM.HOM 20,2 (191,4)

6, 17 NVM.HOM 23,5 (217,26)
6, 17 NVM.HOM 24,4 (232,13)
6, 17 NVM.HOM 25,5 (240,17)
6, 17 ORAT 26,3 (361,4)
6, 17 PRINC 1,8,4 (232,155)
6, 17 PRINC 2,3,7 (272,332)
6, 17 PRINC 2,6,3 (314,106)
6, 17 PRINC 2,6,3 (316,129)
6, 17 PRINC 2,10,7 (390,243)
6, 17 PRINC 3,6,6 (250,216)
6, 17 PS.CAT D (230,2)
6, 17 PS.CAT D (426,17)
6, 17 ROM.COM A 3,6 (939,C11)
6, 17 ROM.COM A 4,5 (978,C 6)
6, 17 ROM.COM A 5,10 (1054,C 9)
6, 17 ROM.COM A 7,12 (1137,A 5)
6, 17 ROM.COM A 9,5 (1219,A 1)
6, 17 ROM.COM A 9,25 (1226,B10)
6, 17 ? PS.CAT (1297,A14)
6, 17 ? PS.CAT (1529,A 1)
6, 17 ? PS.CAT (1592,D11)
6, 18 COR.CAT 31 (371,2+)
6, 18 COR.CAT 32 (371,3)
6, 18 COR.CAT 32 (372,14)
6, 18 GEN.HOM 7,3 (74,7)
6, 18 IOS.HOM 5,6 (320,9)
6, 18 IOS.HOM 8,6 (341,10+)
6, 18 IOS.HOM 8,6 (342,6)
6, 18 MAT.COM A 42 (84,32+)
6, 18 MAT.COM A 44 (88,24)
6, 18 MAT.COM A 44 (89,2+)
6, 18 MAT.COM A 44 (90,19)
6, 18 ? PS.CAT C (22,1)
6, 18 ? PS.CAT C (39,20)
6, 19-20 IOS.HOM 5,6 (320,4)
6, 19-10 MAT.COM A 29 (55,2O)
6, 19 CELS 4,26 (246,44)
6, 19 CELS 6,63 (338,33+)
6, 19 CELS 8,19 (214,6)
6, 19 COR.CAT 16 (246,33)
6, 19 COR.CAT 29 (370,4)
6, 19 COR.CAT 32 (371,2+)
6, 19 COR.CAT 32 (372,8)
6, 19 GEN.HOM 1,17 (22,11)
6, 19 IOS.HOM 5,6 (319,19)
6, 19 IOS.HOM 13,1 (371,24)
6, 19 MAT.COM A 30 (56,10)
6, 19 NVM.HOM 23,2 (212,13)
6, 19 PS.CAT (1169,D 3)
6, 19 ROM.COM A 1,18 (867,D 2)
6, 19 ROM.COM A 6,9 (1085,B 7)
6, 20 COR.CAT 32 (372,16)
6, 20 EP.IVL (60,A 2)
6, 20 EPH.CAT 11 (406,18)
6, 20 * EX.HOM 6,9 (200,14)
6, 20 ROM.CAT B 41 (15,2)
7, LEV.HOM 16,2 (496,23)
7, ROM.COM A 1,1 (838,B11+)
7, 1-2 EZ.HOM 7,10 (399,14)
7, 1-2 MAT.COM 14,23 (339,33+)
7, 1-2 MAT.COM A 10 (17,25+)
7, 1 COR.CAT 33 (500,13)
7, 1 COR.CAT 33 (500,22)
7, 1 COR.CAT 35 (504,33)
7, 1 COR.CAT 39 (509,28)
7, 1 EX.HOM 11,7 (261,19)
7, 1 GEN.CAT A 131 (126,1)
7, 1 LEV.HOM 3,3 (303,22)
7, 1 REG.HOM A 3 (4,25)
7, 2 COR.CAT 33 (501,25+)
7, 2 COR.CAT 43 (513,39+)
7, 2 EZ.HOM 7,10 (399,17)
7, 2 NVM.HOM 6,1 (31,28+)
7, 3 COR.CAT 33 (501,34+)
7, 3 COR.CAT 34 (502,22+)
7, 3 MAT.COM 14,23 (340,3)
7, 3 ORAT 28,4 (377,22)
7, 4 COR.CAT 33 (501,39+)
7, 4 COR.CAT 38 (508,3)
7, 4 ROM.COM A 1,1 (839,A 4)
7, 5-6 COR.CAT 34 (502,34)
7, 5-6 ORAT 31,4 (398,8)
7, 5 COR.CAT 29 (370,12)
7, 5 COR.CAT 33 (501,33)
7, 5 COR.CAT 34 (501,2)
7, 5 COR.CAT 34 (502,17+)
7, 5 COR.CAT 38 (508,6)
7, 5 MAT.COM 13,7 (198,21)
7, 5 MAT.COM 14,1 (272,32+)
7, 5 MAT.COM 14,1 (273,11)
7, 5 MAT.COM 14,2 (278,6)
7, 5 MAT.COM 17,35 (699,9)
7, 5 NVM.HOM 23,3 (215,10)
7, 5 ORAT 2,2 (300,16)
7, 5 ORAT 28,4 (377,23)
7, 5 QO.CAT (14,1)
7, 5 ROM.CAT 8 (78,10)
7, 5 ROM.COM A 1,1 (839,A14)
7, 5 ROM.COM A 9,1 (1205,B 1)
7, 5 ? PS.CAT (1176,C 5)
7, 5 ? PS.CAT (1489,B 1)
7, 6 COR.CAT 12 (241,13)
7, 6 IO.COM 10,30 (177,14)
7, 6 MAT.COM 14,23 (340,6)
7, 6 ROM.CAT A 33 (368,20)
7, 6 ? FR 32 (38,5)
7, 7 COR.CAT 34 (502,38)
7, 7 COR.CAT 34 (503,41+)
7, 7 * COR.CAT 34 (503,46)
7, 7 EPH.CAT 37 (576,18)
7, 7 MAT.COM 14,16 (324,10)
7, 7 ROM.CAT 8 (78,12)
7, 7 ROM.COM A 1,12 (857,C 8)
7, 8-9 COR.CAT 35 (503,6)
7, 8-9 COR.CAT 35 (504,33)
7, 8 COR.CAT 35 (504,31)
7, 8 COR.CAT 39 (509,29)
7, 9 CELS 8,55 (300,21)
7, 9 COR.CAT 29 (370,9)
7, 9 COR.CAT 35 (503,9+)
7, 9 COR.CAT 35 (504,16)
7, 9 COR.CAT 35 (504,37+)
7, 9 COR.CAT 43 (513,38)
7, 9 MAT.COM 14,23 (340,22)
7, 9 ROM.COM A 4,6 (983,A 6)
7, 10 COR.CAT 35 (504,40+)
7, 10 COR.CAT 35 (505,50+)
7, 10 NVM.HOM 16,4 (142,22)
7, 11 COR.CAT 35 (505,52+)
7, 12 COR.CAT 35 (504,45+)
7, 12 COR.CAT 35 (505,57)
7, 12 IO.COM 1,16 (6,26)
7, 12 NVM.HOM 16,4 (142,23)
7, 14 COR.CAT 36 (505,6)

1 Corinthiens

7,	15		COR.CAT 37 (506,11)
7,	15		ROM.COM A 1,1 (839,A 7)
7,	16		MAT.COM 13,28 (257,24)
7,	17		IO.COM 1,16 (6,26)
7,	18		COR.CAT 37 (506,4+)
7,	18		COR.CAT 37 (507,21+)
7,	18		PRINC 4,3,3 (354,85+)
7,	19		COR.CAT 37 (507,28+)
7,	20		COR.CAT 37 (507,51)
7,	20		MAT.COM A 91 (207,13)
7,	20		MAT.COM A 91 (207,18)
7,	21-23		ROM.COM A 1,1 (838,B13)
7,	21		COR.CAT 37 (506,5+)
7,	21		COR.CAT 38 (508,2+)
7,	21		ROM.COM A 1,1 (839,A11)
7,	22		COR.CAT 38 (508,8+)
7,	22		ROM.COM A 1,1 (839,B 3+)
7,	23		COR.CAT [illegible] (508,15+)
7,	23		EPH.CAT 11 (406,18)
7,	23	*	EX.HOM 6,9 (200,14)
7,	23		EX.HOM 12,4 (268,18)
7,	23		MAT.COM 12,28 (131,19)
7,	23		MAT.COM 16,8 (499,18)
7,	23		ROM.COM A 2,13 (911,C 5)
7,	23		ROM.COM A 6,9 (1085,A15)
7,	24		COR.CAT 19 (357,21)
7,	24		COR.CAT 38 (508,21)
7,	25		COR.CAT 39 (509,18+)
7,	25		NVM.HOM 16,4 (142,24)
7,	25		PS.CAT D (366,3)
7,	25		ROM.COM A 3,3 (933,D 3)
7,	25		ROM.COM A 10,14 (1275,B 8)
7,	26		COR.CAT 39 (509,26+)
7,	26		COR.CAT 39 (510,46+)
7,	27		COR.CAT 33 (500,7)
7,	27		COR.CAT 35 (505,51)
7,	27		COR.CAT 39 (509,37+)
7,	27		ROM.COM A 1,2 (840,B 4)
7,	28		COR.CAT 28 (370,9)
7,	28		COR.CAT 39 (510,46+)
7,	29-31		EX.HOM 11,7 (261,21)
7,	29		GEN.HOM 10,1 (94,14)
7,	29		LVC.CAT 165 (294,14)
7,	29		LVC.CAT 182 (302,3)
7,	29		PASC 1,36 (224,36+)
7,	29		ROM.COM A 9,10 (1220,A 5)
7,	31		GEN.HOM 10,1 (94,14)
7,	31		LEV.HOM 13,6 (477,27)
7,	31		MAT.COM 13,1 (173,11)
7,	31		MAT.COM B 13 (8,8)
7,	31		NVM.HOM 23,11 (222,7)
7,	31		PRINC 1,6,4 (204,159+)
7,	31		PRINC 1,6,4 (206,170)
7,	31		PRINC 2,3,6 (264,235)
7,	31		PRINC 3,5,1 (220,37)
7,	31		STROM 4 (203,30+)
7,	31		STROM 4 (204,1)
7,	32-34		ROM.CAT 1 (75,8+)
7,	32-33		ROM.COM A 3,2 (933,B 7)
7,	32		COR.CAT 37 (507,41)
7,	32		ROM.COM A 8,10 (1189,C 3)
7,	32		? PS.CAT (1488,B 2)
7,	34		COR.CAT 28 (370,12)
7,	34		EX.HOM 9,3 (238,26)
7,	34		EX.HOM 9,4 (243,15)
7,	34		EX.HOM 11,7 (261,9)
7,	34		GEN.HOM 10,4 (98,12)
7,	34		IOS.HOM 8,7 (345,5)
7,	34		IOS.HOM 26,1 (458,9)
7,	34		LEV.HOM 1,5 (287,29)
7,	34		LEV.HOM 6,4 (365,7)
7,	34		LEV.HOM 9,6 (428,28+)
7,	34		NVM.HOM 24,2 (230,12)
7,	34		ROM.COM A 1,2 (840,C12+)
7,	34		ROM.COM A 8,10 (1189,C 3)
7,	34		STROM 4 (204,12+)
7,	34		? PS.CAT (1488,B 1)
7,	35		COR.CAT 35 (503,3)
7,	35		EPH.CAT 17 (415,92)
7,	35		? FR 32 (38,6)
7,	38		PS.CAT D (366,6)
7,	39-40		MAT.COM 14,18 (328,18)
7,	39		COR.CAT 28 (370,14)
7,	39		COR.CAT 36 (506,14+)
7,	39		MAT.COM 14,23 (340,8+)
7,	40		CELS 6,64 (338,15)
7,	40		COR.CAT 20 (360,15)
7,	40		COR.CAT 28 (370,15)
7,	40		COR.CAT 36 (506,19+)
7,	40		IO.COM 13,359 (282,32)
7,	40		ROM.COM A 1,8 (853,C 3)
7,	40		ROM.COM A 6,9 (1085,C 7)
8,			CELS 8,24 (228,8)
8,			EZ.HOM 7,10 (399,15+)
8,			MAT.COM A 10 (17,25+)
8,			MAT.COM A 45 (92,18)
8,	1		EZ.HOM 9,5 (414,25)
8,	1		ROM.COM A 2,14 (919,B 9)
8,	1		ROM.COM A 9,36 (1236,D 3+)
8,	1		ROM.COM A 10,11 (1267,C 7)
8,	2		COR.CAT A 49 (32,4)
8,	2		IO.COM 1,93 (20,21)
8,	2		ROM.COM (138,15)
8,	2		ROM.COM (228,2)
8,	2		ROM.COM A 6,3 (1062,A14)
8,	4		CELS 8,24 (228,10+)
8,	4		EX.CAT (222,26)
8,	4		EX.HOM 8,3 (221,18+)
8,	4		EX.HOM 8,3 (222,7+)
8,	4		EX.HOM 8,4 (223,10)
8,	5-6		CELS 4,29 (252,12)
8,	5-6		EX.HOM 8,2 (219,22)
8,	5-6		EX.HOM 8,2 (220,6+)
8,	5-6		EX.HOM 8,4 (223,14)
8,	5-6		IO.COM 2,21 (55,21)
8,	5-6		NVM.CAT (581,C 8)
8,	5-6		NVM.CAT A (21,B10)
8,	5-6		NVM.HOM 14,1 (121,12)
8,	5		CELS 8,4 (184,9)
8,	5		EX.HOM 8,2 (219,21)
8,	5		EX.HOM 8,3 (221,17)
8,	5		IO.COM 1,213 (38,15)
8,	5		IO.COM 1,216 (38,27)
8,	5		MAT.CAT 466 (192,5)
8,	5		MAT.COM A 65 (151,26)
8,	5		NVM.HOM 27,8 (266,31)
8,	5		? PS.CAT (1540,C 2)
8,	[illegible]		CELS 8,4 (186,17+)
8,	6		CT.COM 2 (134,1)
8,	6		CT.COM PR (71,5)
8,	6		ES.COM 1 (588,B15)
8,	6		GEN.HOM 2,5 (35,5)
8,	6		MAT.CAT 387 (165,5)
8,	6		MAT.COM 12,2 (72,14)

8,	6	MAT.COM 16,16 (525,15)
8,	6	MAT.COM A 2 (3,16)
8,	6	MAT.COM A 65 (151,23)
8,	6	NVM.HOM 12,3 (102,22)
8,	6	ROM.COM A 1,6 (852,B 4)
8,	6	ROM.COM A 7,13 (1140,C 2)
8,	6	ROM.COM A 8,13 (1202,A14)
8,	6	ROM.COM A 9,10 (1219,C11)
8,	6	? PS.CAT (1636,B11)
8,	7	CELS 8,4 (186,21)
8,	7	IER.HOM 6,2 (330,24+)
8,	7	MAT.COM 11,12 (54,8)
8,	8	CELS 5,49 (140,13)
8,	8	CELS 8,29 (236,18)
8,	8	MAT.COM 11,12 (54,12)
8,	8	MAT.COM 11,14 (57,28+)
8,	10-11	CELS 8,24 (228,14)
8,	10	NVM.HOM 20,3 (191,18+)
8,	10	NVM.HOM 20,3 (192,5+)
8,	11-12	MAT.COM 13,22 (241,20)
8,	11	ROM.COM A 7,9 (1129,B 5)
8,	11	STROM D 10 (406,C14)
8,	12	NVM.HOM 10,1 (69,22)
8,	12	ROM.COM A 7,9 (1129,B 3)
8,	13	CELS 8,28 (234,21+)
8,	13	ROM.COM A 7,9 (1129,B 4)
9,	1	IO.COM 13,355 (282,14)
9,	2	IO.COM 32,206 (453,31+)
9,	4-6	COR.CAT 28 (369,3+)
9,	5	COR.CAT 33 (501,44)
9,	5	ROM.COM A 9,1 (1205,A 7)
9,	7	COR.CAT 40 (510,2+)
9,	7	COR.CAT 40 (511,19+)
9,	8-10	CELS 2,3 (286,11)
9,	8-9	COR.CAT 40 (511,32)
9,	9-10	CELS 4,49 (310,19)
9,	9-10	PRINC 2,4,2 (282,102)
9,	9-10	PRINC 4,2,6 (318,167+)
9,	9-10	PS.CAT D (190,9)
9,	9-10	ROM.COM A 10,6 (1260,B15)
9,	9	CELS 5,36 (110,18)
9,	9	IOS.HOM 9,8 (353,9)
9,	9	LEV.HOM 8,5 (401,23)
9,	9	LEV.HOM 9,8 (433,14+)
9,	9	NVM.HOM 17,2 (156,10)
9,	9	PRINC 4,2,6 (318,165)
9,	10	COR.CAT 41 (511,4)
9,	10	COR.CAT 41 (512,15)
9,	10	ES.HOM 6,4 (274,8)
9,	10	IER.HOM 12,3 (20,15)
9,	10	LEV.HOM 9,8 (433,15)
9,	11	COR.CAT 41 (512,17)
9,	12	COR.CAT 28 (370,6+)
9,	12	COR.CAT 33 (501,42+)
9,	12	COR.CAT 40 (511,27+)
9,	12	COR.CAT 41 (512,14)
9,	12	MAT.COM A 14 (27,29)
9,	13-14	NVM.HOM 11,2 (78,19)
9,	14	MAT.COM 16,21 (546,22)
9,	14	MAT.COM A 61 (141,28)
9,	14	REG.HOM A 9 (16,26)
9,	14	ROM.COM A 3,3 (934,A 2)
9,	15	GEN.HOM 4,6 (56,14)
9,	15	ROM.COM A 3,3 (934,A 4)
9,	16	COR.CAT 26 (366,30)
9,	16	COR.CAT 42 (512,2+)
9,	16	MAT.COM A 66 (156,13+)
9,	16	ROM.COM A 1,3 (845,A15)
9,	16	ROM.COM A 1,3 (846,A 4)
9,	16	ROM.COM A 1,13 (860,B11)
9,	16	ROM.COM B (228,20+)
9,	16	ROM.COM B (230,30)
9,	17	COR.CAT 42 (512,6+)
9,	17	GEN.HOM 10,1 (93,10)
9,	17	LEV.HOM 3,7 (311,26)
9,	17	ROM.COM A 1,13 (860,B 7+)
9,	18	COR.CAT 40 (511,18)
9,	18	COR.CAT 40 (511,26)
9,	19-20	COR.CAT 43 (513,8+)
9,	19	COR.CAT 43 (512,2)
9,	19	COR.CAT 43 (513,5)
9,	19	CT.HOM 1,7 (39,12)
9,	19	EPH.CAT 29 (566,27)
9,	19	MAT.COM 12,41 (164,7)
9,	19	MAT.COM 15,24 (420,3)
9,	19	ROM.CAT 1 (75,6)
9,	19	ROM.COM A 1,1 (837,C 1)
9,	20-22	COR.CAT 43 (514,43)
9,	20-22	IO.COM 10,29+ (177,7+)
9,	20-22	IO.COM 20,319 (374,29)
9,	20-22	ROM.COM A 2,13 (901,A 3)
9,	20-21	ROM.COM A 1,1 (838,B 4)
9,	20-21	ROM.COM A 10,1 (1251,A14)
9,	20	CELS 2,1 (280,60)
9,	20	CELS 2,7 (296,23)
9,	20	COR.CAT 43 (513,7+)
9,	20	COR.CAT 43 (513,25+)
9,	20	CT.COM 1 (103,24)
9,	20	CT.HOM 1,7 (39,13)
9,	20	EX.CAT (228,30)
9,	20	IO.COM 1,42 (12,27)
9,	20	IO.COM 10,30 (177,17+)
9,	20	IO.COM 13,99 (240,21)
9,	20	LEV.CAT B (17,B 9)
9,	20	MAT.COM 11,8 (46,29)
9,	20	MAT.COM 12,4 (74,10)
9,	20	MAT.COM 17,32 (684,19)
9,	20	ROM.CAT 1 (75,4)
9,	20	ROM.CAT A 10 (217,22)
9,	20	ROM.COM A 6,7 (1071,B 4)
9,	20	STROM 4 (204,37)
9,	20	STROM 4 (205,1+)
9,	21	COR.CAT 43 (513,15)
9,	21	COR.CAT 43 (513,30+)
9,	21	CT.COM 1 (103,25)
9,	21	IO.CAT (536,7)
9,	21	IO.COM 10,30 (177,20)
9,	21	MAT.COM 17,32 (683,23)
9,	21	ROM.CAT A 10 (217,14)
9,	21	ROM.COM A 2,8 (890,B 5)
9,	21	STROM 4 (205,3)
9,	22	COR.CAT 43 (513,34+)
9,	22	COR.CAT 43 (513,37)
9,	22	COR.CAT 43 (514,40+)
9,	22	COR.CAT A 89 (50,15)
9,	22	CT.COM 1 (108,11+)
9,	22	CT.HOM 1,7 (39,13)
9,	22	IO.COM 1,217 (38,31)
9,	22	IO.COM 1,219 (39,8)
9,	22	IO.COM 10,30 (177,15)
9,	22	MAT.COM 15,7 (368,26)
9,	22	PRINC 4,4,4 (412,169)
9,	22	ROM.COM A 6,9 (1086,A 4)
9,	22	ROM.COM A 10,6 (1257,B 3)

9,	22	STROM 4 (204,38+)
9,	22	STROM 4 (205,9)
9,	23	COR.CAT 43 (514,50+)
9,	24	COR.CAT 44 (514,2+)
9,	24	CT.COM 1 (102,20)
9,	24	CT.COM 1 (110,3)
9,	24	CT.HOM 1,5 (34,24)
9,	24	GEN.HOM 2,6 (37,19)
9,	24	PS.CAT (1168,B13)
9,	24	REG.HOM A 4 (6,13+)
9,	24	ROM.COM A 8,5 (1168,B 7)
9,	25-26	EX.HOM 11,5 (257,7)
9,	25	IER.HOM A 3,3 (326,122)
9,	25	NVM.HOM 25,5 (240,3+)
9,	25	PASC 1,36 (224,13)
9,	26-27	MAT.COM A 94 (212,24)
9,	26	CELS 7,52 (136,9)
9,	26	MART 48 (44,14)
9,	26	PS.HOM 4,2 (1353,C11)
9,	26	ROM.COM A 8,5 (1168,B 7)
9,	27	CELS 5,49 (140,24)
9,	27	CELS 8,22 (224,10)
9,	27	EX.HOM 13,5 (276,26)
9,	27	IER.HOM 20,7 (284,75)
9,	27	LEV.HOM 1,5 (287,19)
9,	27	LEV.HOM 2,4 (297,22)
9,	27	LEV.HOM 3,4 (307,5+)
9,	27	MAT.COM A 81 (193,2+)
9,	27	NVM.HOM 2,2 (11,27+)
9,	27	ROM.COM A 1,3 (845,B 1)
9,	27	ROM.COM A 1,3 (846,A 3)
9,	27	ROM.COM A 4,9 (996,A15)
9,	27	ROM.COM A 6,10 (1091,A 4)
9,	27	ROM.COM A 7,8 (1126,D 3)
9,	27	ROM.COM A 7,12 (1136,C 8)
9,	27	ROM.COM A PR (833,B 9)
9,	27	ROM.COM A PR (835,A14)
9,	27	ROM.COM B (228,18+)
9,	27	? FR H (8,34)
10,	1-4	EX.HOM 5,1 (184,4+)
10,	1-4	IO.COM 6,227 (153,6)
10,	1-4	LEV.HOM 7,4 (382,18)
10,	1-4	LEV.HOM 7,4 (383,17)
10,	1-4	NVM.HOM 7,2 (39,17)
10,	1-2	CELS 4,49 (312,28)
10,	1-2	CT.COM 2 (163,1)
10,	1-2	IO.COM 6,228+ (153,15+)
10,	2	EX.HOM 5,2 (186,15)
10,	2	EX.HOM 5,5 (190,11)
10,	2	EX.HOM 7,1 (205,11)
10,	2	IO.COM 6,238 (155,14)
10,	2	IOS.HOM 5,1 (313,22)
10,	2	NVM.HOM 7,2 (39,25)
10,	2	NVM.HOM 22,4 (209,19)
10,	2	PS.HOM 4,1 (1350,C 2)
10,	3-4	CELS 4,49 (312,33)
10,	3-4	EX.HOM 5,2 (185,9)
10,	3-4	EX.HOM 11,2 (254,10)
10,	3-4	LEV.HOM 7,4 (382,24)
10,	3-4	MAT.COM 16,4 (476,33+)
10,	3-4	MAT.COM A 22 (38,8)
10,	3	NVM.HOM 7,2 (39,27)
10,	3	NVM.HOM 11,6 (88,12)
10,	4	CT.COM 2 (162,22+)
10,	4	CT.COM 3 (230,15+)
10,	4	CT.COM 3 (231,11)
10,	4	ES.HOM 8,2 (288,2)

10,	4	EX.HOM 5,1 (184,1+)
10,	4	EX.HOM 11,2 (253,22)
10,	4	EX.HOM 11,2 (254,2)
10,	4	EX.HOM 11,3 (254,20+)
10,	4	EZ.HOM 13,4 (450,8)
10,	4	GEN.HOM 10,3 (96,29)
10,	4	IER.CAT (207,28)
10,	4	IER.CAT (211,26)
10,	4	IER.HOM 16,2 (136,27+)
10,	4	IER.HOM 16,3 (138,6)
10,	4	IER.HOM 18,9 (210,20)
10,	4	IO.CAT (502,16)
10,	4	IO.COM 1,185 (34,18)
10,	4	IO.COM 6,240 (155,25)
10,	4	IO.COM 20,240 (363,27)
10,	4	IOS.HOM 5,5 (318,8+)
10,	4	IOS.HOM 5,5 (318,10)
10,	4	IOS.HOM 15,3 (387,5)
10,	4	LVC.CAT 84 (261,4)
10,	4	LVC.HOM 26 (156,10+)
10,	4	MAT.CAT 152 (76,7)
10,	4	MAT.CAT 345,2 (149,4)
10,	4	MAT.COM 12,10 (86,2)
10,	4	MAT.COM 12,11 (88,17)
10,	4	MAT.COM A 139 (287,8)
10,	4	NVM.HOM 1,2 (5,23)
10,	4	NVM.HOM 7,2 (39,24)
10,	4	NVM.HOM 12,2 (100,23)
10,	4	NVM.HOM 14,2 (122,17)
10,	4	NVM.HOM 19,3 (182,7+)
10,	4	NVM.HOM 20,2 (190,6)
10,	4	PR.CAT 5 (390,8)
10,	4	PR.CAT 9 (393,16)
10,	4	PRINC 4,2,6 (322,184)
10,	4	PS.CAT (1265,D 9)
10,	4	PS.CAT A (120,D10)
10,	4	PS.CAT C (26,19)
10,	4	PS.HOM 1,4 (1326,A 9)
10,	4	PS.HOM 4,1 (1350,C11)
10,	4	PS.HOM A 2,4 (1385,A14)
10,	4	ROM.COM A 10,6 (1260,C 8)
10,	4	STROM 4 (205,32)
10,	4	? PS.CAT (1280,C 8)
10,	4	? PS.CAT A (141,A 9+)
10,	4	? PS.CAT A (147,D 9)
10,	4	? PS.CAT C (34,24)
10,	4	? PS.CAT C (125,39+)
10,	4	? PS.CAT C (139,18)
10,	5-10	NVM.HOM 21,1 (199,7+)
10,	5	COR.CAT A 45 (29,5+)
10,	5	* IO.COM 13,115 (243,17)
10,	5	MAT.COM A 49 (106,32)
10,	5	NVM.HOM 22,4 (209,25)
10,	5	NVM.HOM 27,4 (262,5+)
10,	5	NVM.HOM 27,7 (265,18)
10,	5	PRINC 4,3,12 (388,367)
10,	6	COR.CAT A 46 (29,2)
10,	6	LEV.HOM 9,2 (419,14)
10,	6	LEV.HOM 9,9 (437,1)
10,	6	LEV.HOM 10,1 (441,12+)
10,	6	LEV.HOM 10,1 (442,9)
10,	6	LEV.HOM 10,2 (442,27)
10,	7	PRINC 4,3,12 (388,371)
10,	8	IO.COM 20,220 (360,13)
10,	8	PRINC 4,3,12 (388,371)
10,	9-10	EX.HOM 7,4 (210,2+)
10,	9	COR.CAT 12 (242,22)

10, 9 STROM 4 (205,36)
10, 10 COR.CAT 12 (242,21)
10, 10 PRINC 4,3,12 (388,371)
10, 11 CELS 4,43 (294,18+)
10, 11 COR.CAT 35 (504,29)
10, 11 CT.COM 2 (160,10)
10, 11 CT.COM 2 (161,6+)
10, 11 EX.HOM 1,5 (151,6)
10, 11 EX.HOM 2,1 (155,11)
10, 11 EX.HOM 7,4 (210,5+)
10, 11 EZ.HOM 12,2 (434,23)
10, 11 GEN.HOM 3,4 (43,19)
10, 11 GEN.HOM 5,2 (60,1)
10, 11 GEN.HOM 8,8 (83,5)
10, 11 IER.HOM 12,3 (20,15)
10, 11 IO.COM 1,34 (11,13)
10, 11 IO.COM 13,305 (272,35)
10, 11 IOS.HOM 3,1 (299,23+)
10, 11 IOS.HOM 5,2 (316,8)
10, 11 IOS.HOM 13,1 (371,4)
10, 11 IOS.HOM 24,2 (450,6)
10, 11 IVD.HOM 2,3 (474,17)
10, 11 IVD.HOM 2,5 (478,18)
10, 11 LEV.HOM 9,9 (437,1)
10, 11 LEV.HOM 10,1 (441,12+)
10, 11 LEV.HOM 10,1 (442,9)
10, 11 LEV.HOM 10,2 (442,27)
10, 11 LEV.HOM 15,3 (490,17)
10, 11 LVC.CAT 125 (278,4)
10, 11 NVM.HOM 7,1 (37,6)
10, 11 NVM.HOM 7,2 (39,14)
10, 11 PASC 2,39 (230,26)
10, 11 PASC 2,42 (236,8+)
10, 11 PRINC 4,2,6 (320,181+)
10, 11 PRINC 4,2,6 (326,211)
10, 11 REG.HOM A 9 (16,13)
10, 11 ROM.COM A 10,6 (1260,B12)
10, 12 IO.COM 20,411 (387,12)
10, 12 IO.COM 32,258 (460,2)
10, 12 ROM.COM A 5,8 (1042,D 1)
10, 13 EPH.CAT 33 (571,32+)
10, 13 EX.HOM 11,3 (254,22)
10, 13 MAT.CAT 123 (64,3)
10, 13 ORAT 29,2 (382,11)
10, 13 PRINC 3,2,3 (162,164+)
10, 13 PRINC 3,2,3 (164,188+)
10, 13 PRINC 3,2,4 (174,314)
10, 13 PRINC 3,4,1 (198,6)
10, 13 PS.CAT D (200,3)
10, 13 ROM.CAT B 52 (20,2)
10, 13 ROM.COM A 7,12 (1133,A11)
10, 14-20 CELS 8,24 (228,8)
10, 14 MAT.COM A 63 (145,27)
10, 16 IER.HOM 12,2 (14,26)
10, 16 IER.HOM 19,13 (230,59)
10, 17 COR.CAT 44 (514,4)
10, 17 IER.CAT (212,24)
10, 17 IER.CAT (213,3)
10, 17 OS.COM (53,27)
10, 18-21 EZ.HOM 7,10 (399,15+)
10, 18-21 NVM.HOM 10,1 (69,21)
10, 18 EX.HOM 1,2 (146,30)
10, 18 EX.HOM 8,2 (220,26)
10, 18 IO.CAT (505,2)
10, 18 IO.COM 1,7 (4,30)
10, 18 IVD.HOM 7,2 (505,16)
10, 18 IVD.HOM 8,1 (509,3)
10, 18 LEV.HOM 5,12 (358,3)
10, 18 LEV.HOM 6,1 (359,9)
10, 18 LEV.HOM 13,4 (474,21)
10, 18 LVC.CAT 45 (245,1)
10, 18 LVC.HOM 12 (76,17)
10, 18 LVC.HOM 33 (187,17)
10, 18 LVC.HOM 35 (201,4)
10, 18 MAT.COM 11,17 (63,8)
10, 18 MAT.COM 17,5 (590,28)
10, 18 MAT.COM A 121 (256,25)
10, 18 NVM.HOM 11,4 (83,18)
10, 18 NVM.HOM 13,1 (108,17)
10, 18 NVM.HOM 14,4 (126,27)
10, 18 NVM.HOM 15,3 (134,2)
10, 18 NVM.HOM 16,5 (144,6)
10, 18 PRINC 4,1,4 (274,114)
10, 18 PRINC 4,2,6 (320,174)
10, 18 PRINC 4,3,6 (366,162)
10, 18 PRINC 4,3,8 (368,183)
10, 18 ROM.COM A 6,12 (1095,C 9)
10, 18 ROM.COM A 6,12 (1097,A 1)
10, 18 ROM.COM A 8,7 (1178,A 5+)
10, 18 ROM.COM A 8,12 (1197,B 8)
10, 18 ? PS.CAT (1536,B11)
10, 18 ? PS.CAT C (9,12)
10, 19-21 PS.HOM 1,1 (1322,A 6)
10, 20-22 * CELS 8,28 (234,5)
10, 20-21 CELS 8,24 (228,17+)
10, 20-21 CELS 8,30 (238,1)
10, 20-21 CELS 8,31 (240,3)
10, 20-21 CELS 8,32 (244,19+)
10, 20 MAT.COM 11,12 (54,7)
10, 20 NVM.HOM 17,1 (154,6)
10, 21 MART 40 (38,7+)
10, 21 NVM.HOM 10,1 (69,25+)
10, 22 PS.HOM 1,1 (1321,A 2+)
10, 22 PS.HOM 1,1 (1322,A 4+)
10, 23 IO.COM 13,28 (230,12)
10, 23 PRINC 2,7,4 (332,97)
10, 23 ROM.COM A 9,37 (1237,B 5)
10, 24 ROM.COM A 10,2 (1252,B 1)
10, 26 IER.CAT (207,3+)
10, 31 CELS 8,32 (244,24+)
10, 31 CELS 8,33 (246,8)
10, 31 ES.HOM 4,2 (259,24)
10, 31 EX.HOM 11,5 (258,2+)
10, 31 GEN.HOM 3,6 (47,30+)
10, 31 GEN.HOM 5,4 (62,24+)
10, 31 IO.COM 1,267 (47,23)
10, 31 IVD.HOM 2,4 (480,2)
10, 31 MAT.COM 11,12 (53,25+)
10, 31 MAT.COM A 67 (158,32)
10, 31 PS.CAT (1088,B 1)
10, 31 PS.CAT (1089,D10)
10, 31 ROM.COM A 5,3 (1029,A 5)
10, 31 ROM.COM A 10,5 (1256,A 2)
10, 31 ROM.COM A 10,40 (1289,B 6)
10, 31 ? PS.CAT C (81,16)
10, 32-33 ? PS.CAT (1461,A 3)
10, 32 ROM.COM A 10,3 (1254,A 5)
10, 33 COR.CAT A 51 (35,24)
10, 33 ROM.COM A 10,1 (1251,A11)
10, 33 ROM.COM A 10,6 (1258,C14+)
11, 1 COR.CAT 18 (355,46)
11, 1 EPH.CAT 19 (419,51)
11, 1 EZ.HOM 4,5 (366,21)
11, 1 GEN.CAT D 1,297 (91,4)

1 Corinthiens

11,	1	IER.HOM 16,3 (138,5)
11,	1	IO.COM 19,57 (309,17)
11,	1	IO.COM 20,279 (368,24)
11,	1	IO.COM 28,18 (392,3)
11,	1	IO.COM 28,25 (392,33)
11,	1	IO.COM 28,34 (394,9)
11,	1	IO.COM 28,196 (418,17)
11,	1	IVD.HOM 1,3 (470,4)
11,	1	LAM.CAT (277,17)
11,	1	LEV.HOM 12,4 (462,2)
11,	1	MAT.CAT 109 (60,1)
11,	1	MAT.COM 10,15 (19,27)
11,	1	MAT.COM 16,1 (462,11)
11,	1	MAT.COM A 11 (22,18)
11,	1	MAT.COM A 14 (27,16)
11,	1	MAT.COM A 73 (174,10)
11,	1	NVM.HOM 24,2 (229,28)
11,	1	PS.CAT (1288,A 7)
11,	1	PS.CAT E 108,5 (95,2)
11,	1	PS.CAT E 124,1 (123,2)
11,	1	PS.HOM B 2,1 (1401,C13)
11,	1	REG.HOM A 1 (3,24)
11,	1	REG.HOM A 4 (6,24)
11,	1	? MAT.CAT 109 (60,1)
11,	3	CELS 6,63 (336,7)
11,	3	EX.HOM 9,3 (239,18)
11,	3	EX.HOM 9,4 (241,9)
11,	3	HERACL 20 (96,22)
11,	3	IO.COM 1,249 (44,15)
11,	3	IOS.HOM 9,9 (355,11)
11,	3	LEV.CAT (406,29)
11,	3	LEV.HOM 6,5 (367,1)
11,	3	LEV.HOM 8,9 (406,15)
11,	3	LEV.HOM 8,9 (407,4)
11,	3	LEV.HOM 9,2 (421,10+)
11,	3	LEV.HOM 12,3 (459,15+)
11,	3	LVC.CAT 113 (273,2)
11,	3	MAT.COM A 125 (262,25)
11,	3	PRINC 2,6,1 (308,23)
11,	3	PRINC 4,3,12 (386,348)
11,	3	ROM.CAT B 53 (22,6)
11,	4-5	ORAT 2,2 (300,25)
11,	7	CELS 6,63 (336,7)
11,	7	IO.COM 10,264 (215,18)
11,	7	IO.COM 32,102 (440,9)
11,	8	ROM.COM A 5,1 (1009,C 2)
11,	10	CT.COM 2 (136,7)
11,	10	CT.COM 3 (234,17)
11,	10	LVC.HOM 23 (146,23)
11,	10	PRINC 1,6,2 (198,78)
11,	12	ROM.CAT A 19 (223,3+)
11,	12	ROM.COM (170,14)
11,	12	ROM.COM (172,3+)
11,	12	ROM.COM (172,18+)
11,	12	ROM.COM A 3,10 (955,D 1)
11,	12	ROM.COM A 3,10 (956,C 5)
11,	12	ROM.COM A 5,1 (1009,C 3)
11,	16	CT.COM 3 (177,5)
11,	18	COR.CAT A 89 (50,2)
11,	18	NVM.HOM 10,1 (70,1)
11,	19	CELS 3,13 (36,4)
11,	19	LEV.HOM 3,8 (315,13)
11,	19	NVM.HOM 9,1 (55,15)
11,	19	TIT.COM (553,B 3)
11,	20	COR.CAT 2 (232,8+)
11,	21	NVM.HOM 10,1 (70,2)
11,	23-26	MAT.COM A 82 (194,28)
11,	23-25	MAT.COM 16,7 (487,27+)
11,	23	MAT.COM A 87 (200,15)
11,	24-25	LEV.HOM 13,3 (471,25)
11,	25	EZ.CAT A (817,C13)
11,	25	IER.HOM 12,2 (16,35+)
11,	25	IER.HOM 19,13 (230,57)
11,	25	MAT.CAT 526 (215,7)
11,	25	MAT.COM 15,22 (416,30)
11,	25	MAT.COM A 27 (48,29)
11,	25	MAT.COM A 79 (191,9+)
11,	25	MAT.COM A 86 (197,14)
11,	25	MAT.COM A 114 (238,31)
11,	25	PASC 1,33 (218,32)
11,	25	ROM.COM A 5,1 (1020,C12)
11,	27-28	LEV.HOM 13,5 (477,9)
11,	27	IER.CAT (223,21)
11,	27	IO.COM 32,309+ (468,6+)
11,	27	MAT.COM 11,14 (57,22)
11,	27	MAT.COM 11,14 (58,7)
11,	28	EZ.HOM 10,1 (416,16)
11,	28	IO.COM 28,27 (393,14)
11,	28	IO.COM 28,30 (393,26)
11,	28	MAT.COM 10,25 (34,17)
11,	28	PS.HOM A 2,6 (1386,D 9)
11,	29	IER.CAT (223,22)
11,	29	IO.COM 32,309+ (468,6+)
11,	30-31	NVM.HOM 10,1 (70,4)
11,	30	MAT.COM 10,24 (33,19+)
11,	30	MAT.COM 10,24 (34,5)
11,	30	MAT.COM 10,25 (34,19)
11,	30	MAT.COM 11,14 (57,24)
11,	30	PS.CAT C (153,30)
11,	30	PS.HOM A 2,6 (1386,D 7)
11,	30	? PS.CAT C (216,33)
11,	31	PS.HOM A 2,6 (1386,D 9)
11,	32	EX.HOM 8,6 (234,7)
11,	34	COR.CAT 34 (502,15)
11,	34	IO.COM 32,309+ (468,6+)
12,	2	NVM.HOM 20,3 (193,30+)
12,	2	ROM.COM A 7,1 (1103,B 8)
12,	3	CELS 6,28 (248,17)
12,	3	COR.CAT A 47 (30,21+)
12,	3	IO.COM 28,123 (408,15)
12,	3	IO.COM 32,128 (444,4+)
12,	3	IO.COM 32,130 (444,10)
12,	3	IO.COM 32,399 (480,21)
12,	3	MAT.CAT 150 (75,1)
12,	3	MAT.COM 12,11 (88,1)
12,	3	MAT.COM A 87 (200,21)
12,	3	MAT.COM A 88 (202,25)
12,	3	MAT.COM A 114 (236,30+)
12,	3	MAT.COM A 132 (269,1)
12,	3	ORAT 22,3 (347,22+)
12,	3	ORAT 22,3 (348,1+)
12,	3	PRINC 1,3,2 (146,42)
12,	3	PRINC 1,3,7 (158,229)
12,	3	PRINC 2,7,4 (332,109)
12,	3	ROM.COM A 10,1 (1251,B 9)
12,	4-11	MAT.COM A 4 (8,3)
12,	4-10	EX.HOM 3,2 (163,16)
12,	4-7	PRINC 1,3,7 (160,261)
12,	4-6	EPH.CAT 16 (412,6+)
12,	4-6	IO.COM 2,78 (65,32)
12,	4	CELS 6,13 (210,24)
12,	4	IO.COM 6,166 (143,1)
12,	4	MAT.COM A 141 (293,26)
12,	6	PRINC 1,3,8 (162,290)

12,	7	ROM.COM A 9,3 (1213,B 8+)
12,	7	ROM.COM A 9,3 (1214,A 2+)
12,	[illegible]-11	ROM.COM A 4,5 (974,D 2)
12,	8-10	CELS 3,46 (110,16)
12,	8-10	ROM.COM A 1,1 (839,C 8)
12,	8-9	CELS 6,13 (210,28)
12,	8-9	IER.HOM 8,5 (368,25)
12,	8-9	IO.COM 19,20 (302,7)
12,	8-9	IO.COM 20,285 (369,24+)
12,	8-9	LVC.CAT 162 (292,19)
12,	8-9	PRINC 2,7,3 (330,67)
12,	8-9	PS.CAT D (310,14)
12,	8-9	ROM.COM A 1,12 (857,C 6)
12,	8	CELS 1,44 (192,14)
12,	8	CELS 3,18 (44,6+)
12,	8	CELS 7,23 (68,27)
12,	8	COR.CAT 2 (233,16)
12,	8	COR.CAT A 48 (31,2)
12,	8	CT.COM 2 (146,4+)
12,	8	CT.COM 2 (147,9)
12,	8	CT.COM 2 (148,12)
12,	8	CT.COM 3 (218,25)
12,	8	CT.COM 3 (236,2)
12,	8	CT.COM PR (77,21)
12,	8	EPH.CAT 18 (417,30)
12,	8	IO.COM 2,157 (81,25)
12,	8	IO.COM 13,354 (282,8)
12,	8	IO.COM 20,263 (366,26)
12,	8	IOS.HOM 8,1 (336,8)
12,	8	MAT.CAT 218 (104,4)
12,	8	MAT.CAT 505 (207,3)
12,	8	MAT.COM 14,6 (289,3)
12,	8	MAT.COM 15,37 (460,22)
12,	8	MAT.COM A 4 (8,1)
12,	8	MAT.COM A 9 (16,9)
12,	8	ORAT 25,2 (358,6+)
12,	8	PRINC 1,3,8 (162,287)
12,	[illegible]	PRINC 1,3,8 (162,298+)
12,	8	PRINC 2,10,7 (390,238)
12,	8	PRINC PR,3 (78,50+)
12,	[illegible]	PRINC PR,8 (86,145)
12,	8	PS.HOM 5,1 (1359,C10)
12,	8	ROM.CAT A 11 (218,13)
12,	8	ROM.COM A 3,10 (955,D 4+)
12,	[illegible]	ROM.COM A 5,10 (1050,A 4)
12,	8	ROM.COMA PR (833,A13)
12,	9-10	COR.CAT A 48 (31,15)
12,	9-10	PS.COM2 B (244,39+)
12,	9	EZ.HOM 2,2 (342,26)
12,	9	IO.CAT (493,27)
12,	9	IO.COM 13,354 (282,10)
12,	9	LVC.CAT 232 (327,3)
12,	9	ROM.CAT A 25 (359,19)
12,	9	ROM.COM (206,1)
12,	9	ROM.COM A 4,5 (975,A 1)
12,	9	ROM.COM A 9,3 (1214,B 7)
12,	9	ROM.COM A 9,3 (1215,A 4)
12,	10	COR.CAT A 47 (30,3)
12,	10	COR.CAT A 48 (31,3)
12,	10	COR.CAT A 48 (32,30)
12,	10	CT.COM 3 (236,3)
12,	10	EZ.HOM 2,2 (342,26+)
12,	10	IER.CAT (207,11)
12,	10	LAM.CAT (277,5+)
12,	10	LVC.HOM 1 (3,10)
12,	10	MAT.COM 12,2 (71,6)
12,	10	NVM.HOM 27,11 (272,10)
12,	10	NVM.HOM 27,12 (272,14)
12,	11	IO.CAT (513,15+)
12,	11	IO.CAT (569,5)
12,	11	LAM.CAT (277,5)
12,	11	NVM.CAT (576,A12)
12,	11	ORAT 16,2 (337,10)
12,	11	PRINC 1,3,7 (162,268)
12,	11	ROM.COM A 9,3 (1213,B10+)
12,	11	ROM.COM A 9,3 (1214,A 7)
12,	11	? DT.CAT A (25,A 4)
12,	12-30	MAT.COM A 55 (127,1)
12,	12-21	CT.COM 2 (135,7)
12,	12	CT.COM 3 (187,20)
12,	12	IO.COM 10,237 (211,3)
12,	12	PRINC 2,1,3 (238,60)
12,	13	IO.CAT (574,6)
12,	14-24	IO.COM 10,237 (211,4)
12,	14-18	CT.COM 2 (154,6)
12,	14	CT.CAT (154,28)
12,	14	CT.COM 2 (154,25+)
12,	15	CT.COM 2 (155,2)
12,	16	CT.COM 2 (154,27)
12,	17	CT.COM 2 (155,1)
12,	18	MAT.COM 14,1 (277,8)
12,	18	ROM.COM A 9,3 (1213,C 9+)
12,	20-21	IER.CAT (212,25)
12,	20-21	LEV.HOM 7,2 (378,8)
12,	20	IOS.HOM 7,6 (333,20)
12,	20	PASC 1,32 (216,8)
12,	21-22	ROM.COM A 9,36 (1236,B10)
12,	21	IOS.HOM 7,6 (333,15)
12,	21	LEV.HOM 7,2 (378,10+)
12,	21	MAT.COM 13,24 (245,19+)
12,	21	MAT.COM 13,24 (245,36+)
12,	21	PASC 1,32 (216,6)
12,	21	PS.CAT D (360,44)
12,	22-23	CT.COM 3 (187,9)
12,	23-25	ROM.COM A 9,36 (1236,B 6)
12,	23-24	CT.COM 2 (155,5)
12,	23-24	ROM.COM A 9,2 (1212,B 5)
12,	23-24	ROM.COM A 9,3 (1213,A 5)
12,	23	LEV.HOM 9,2 (420,18+)
12,	24-26	IO.COM 10,238 (211,10)
12,	25-26	MAT.COM 14,1 (277,10)
12,	25	? PS.CAT (1633,A 5)
12,	26	MAT.COM A 45 (92,4)
12,	26	ORAT 11,2 (322,18)
12,	26	PS.CAT (1293,A 1)
12,	26	PS.HOM 2,1 (1330,B 1)
12,	27	COR.CAT 44 (514,5)
12,	27	CT.COM 2 (135,7)
12,	27	CT.COM 2 (152,18)
12,	27	CT.COM 2 (154,13+)
12,	27	EZ.HOM 4,6 (367,11)
12,	27	IO.CAT (574,13)
12,	27	IO.COM 10,229 (209,22)
12,	27	LEV.HOM 7,2 (376,19+)
12,	27	LEV.HOM 7,2 (378,23)
12,	27	LEV.HOM 7,2 (379,5)
12,	27	LEV.HOM 7,2 (379,14)
12,	27	LVC.CAT 186 (306,52)
12,	27	MAT.COM 14,1 (277,7)
12,	27	MAT.COM 14,17 (326,16)
12,	27	MAT.COM A 73 (172,18)
12,	27	ORAT 13,3 (327,22)
12,	27	PS.CAT (1292,D13+)
12,	27	PS.CAT (1293,A 3)

12,	27	PS.HOM 2,1 (1330,A11)
12,	27	ROM.COM A 5,9 (1046,A 4)
12,	27	ROM.COM A 7,5 (1117,A 2)
12,	27	? PS.CAT C (129,27)
12,	27	? PS.CAT C (145,19)
12,	28-30	PS.COM2 B (244,39+)
12,	28	COR.CAT A 48 (31,5+)
12,	28	COR.CAT A 48 (31,19)
12,	28	COR.CAT A 48 (32,22+)
12,	28	EPH.CAT 17 (414,38)
12,	28	IO.COM 1,18 (7,8)
12,	28	IO.COM 1,19 (7,21)
12,	28	IO.COM 32,122 (443,14)
12,	28	LVC.HOM 12 (73,18)
12,	28	MAT.CAT 446 (186,1)
12,	28	MAT.COM 11,15 (59,10)
12,	28	PS.CAT K (84,A15)
12,	28	ROM.COM (160,9)
12,	28	ROM.COM A 1,2 (840,B 2+)
12,	28	ROM.COM A 7,5 (1116,B 3)
12,	28	TH.COM (118,1)
12,	31	COR.CAT 24 (364,30)
12,	31	COR.CAT A 49 (32,10+)
12,	31	COR.CAT A 49 (33,31)
12,	31	EX.HOM 4,5 (176,28)
12,	31	IO.COM 2,157 (81,21)
12,	31	IO.COM 32,101 (440,1)
12,	31	MART 15 (15,1)
12,	31	MAT.COM 14,23 (340,14)
12,	31	MAT.COM A 9 (16,9)
12,	31	ROM.COM A 9,3 (1215,C 2)
12,	31	? FR G 2 (101,27)
13,	1	COR.CAT A 49 (33,32)
13,	1	COR.CAT A 49 (33,43+)
13,	1	EX.HOM 13,2 (272,3)
13,	1	IER.HOM 1,8 (214,33+)
13,	1	IO.COM 6,109+ (129,5+)
13,	1	NVM.HOM 9,1 (55,3)
13,	1	? PS.CAT (1685,A 3)
13,	1	? PS.CAT C (363,15+)
13,	2-3	NVM.HOM 14,4 (128,10)
13,	2-3	ROM.COM (182,11)
13,	2	COR.CAT 18 (354,4)
13,	2	COR.CAT A 49 (32,2+)
13,	2	COR.CAT A 49 (33,28)
13,	2	COR.CAT A 49 (33,50+)
13,	2	COR.CAT A 49 (34,59+)
13,	2	CT.COM 3 (209,3)
13,	2	IO.COM 6,109+ (129,5+)
13,	2	IO.COM 20,305 (372,29+)
13,	2	IO.COM 32,177+ (450,15+)
13,	2	IO.COM 32,183 (450,32)
13,	2	IO.COM 32,183 (451,1+)
13,	2	IO.COM 32,186 (451,23+)
13,	2	IO.COM 32,191+ (452,6+)
13,	2	MAT.COM 13,5 (192,18)
13,	2	MAT.COM 13,7 (197,17+)
13,	2	MAT.COM 13,7 (198,6)
13,	2	ROM.COM (182,14+)
13,	2	ROM.COM (184,6)
13,	2	ROM.COM (214,4+)
13,	2	ROM.COM A 4,1 (963,B 2)
13,	2	ROM.COM A 4,6 (981,C 9+)
13,	3	COR.CAT 39 (509,16)
13,	3	COR.CAT A 50 (34,2+)
13,	3	LEV.HOM 9,9 (436,17)
13,	3	MAT.COM 12,28 (131,7)

13,	4-8	MAT.COM A 4 (8,12+)
13,	4-5	COR.CAT 33 (501,25)
13,	4-5	LAM.CAT (267,20)
13,	4-5	ROM.COM A 4,6 (981,D 4+)
13,	4-5	ROM.COM A 8,1 (1159,A 6)
13,	4	COR.CAT A 51 (34,3+)
13,	5	COR.CAT A 51 (34,12+)
13,	5	LEV.HOM 7,2 (375,9)
13,	5	MAT.COM 12,41 (163,30)
13,	5	MAT.COM 12,41 (164,6)
13,	7-10	MAT.COM A 114 (239,14)
13,	7-8	CT.COM PR (74,3+)
13,	7-8	LEV.HOM 12,2 (457,14)
13,	7-[illegible]	LEV.HOM 15,3 (491,1)
13,	7-8	MAT.COM 12,23 (120,21)
13,	7-[illegible]	PS.CAT (1148,D 2+)
13,	7-8	? CT.CAT (1744,C13)
13,	7	CT.CAT A (284,B 5)
13,	7	CT.CAT A (285,B 7)
13,	7	MAT.COM A 60 (138,7)
13,	7	PS.CAT (1149,A 2)
13,	7	PS.CAT D (422,8)
13,	7	ROM.COM (182,16)
13,	7	ROM.COM (214,3)
13,	7	ROM.COM A 4,6 (982,A 1)
13,	8	COR.CAT A 52 (35,2)
13,	8	CT.COM 3 (190,24)
13,	8	NVM.HOM 9,4 (59,18)
13,	8	NVM.HOM 14,4 (128,6+)
13,	8	ROM.COM A 5,10 (1053,B10)
13,	8	ROM.COM A 5,10 (1054,B 9)
13,	9-11	CT.CAT A (272,C 4)
13,	9-10	COR.CAT A 49 (32,5)
13,	9-10	LEV.HOM 5,9 (351,3)
13,	9-10	MAT.COM 12,6 (78,4)
13,	9-10	MAT.COM A 113 (236,5)
13,	9-10	MAT.COM A 138 (285,19+)
13,	9-10	PASC 1,34 (220,10)
13,	9-10	REG.HOM 9 (292,23)
13,	9-10	ROM.COM A 3,11 (959,A 6)
13,	9-10	ROM.COM A 4,1 (963,A 7)
13,	9-10	? FR G 2 (101,29)
13,	9-10	? IO.CAT (514,22)
13,	9	COR.CAT A 66 (39,2)
13,	[illegible]	EPH.CAT 5 (240,11+)
13,	9	EPH.CAT 17 (415,73)
13,	9	ES.HOM 7,1 (280,20)
13,	9	EZ.HOM 2,3 (345,1)
13,	9	IER.HOM 8,7 (370,3)
13,	9	IO.CAT (492,30)
13,	9	IO.COM 13,58 (234,13)
13,	9	IO.COM 13,91 (239,6)
13,	9	IO.COM 20,306 (372,32)
13,	9	IOS.HOM 3,2 (302,12)
13,	9	LEV.HOM 7,2 (379,11+)
13,	9	MAT.COM 10,9 (11,9)
13,	9	MAT.COM 17,14 (624,2)
13,	9	NVM.HOM 23,11 (222,19+)
13,	9	NVM.HOM 23,11 (222,30+)
13,	9	NVM.HOM 23,11 (223,3)
13,	9	NVM.HOM 27,8 (266,7+)
13,	9	PRINC 2,3,2 (254,89)
13,	9	PS.CAT E 118,13 (105,5)
13,	9	PS.HOM B 1,11 (1400,A10+)
13,	9	ROM.COM (228,4)
13,	9	ROM.COM A 3,2 (933,A12)
13,	9	ROM.COM A 5,1 (1008,C 5)

13, 9 ROM.COM A 10,9 (1265,C 8)
13, 9 ROM.COM A 10,10 (1266,B 5)
13, 9 STROM 1 (203,23)
13, 10-11 LVC.CAT 171 (298,7)
13, 10 CELS 6,20 (230,27)
13, 10 COR.CAT 17 (353,8)
13, 10 COR.CAT A 53 (35,2+)
13, 10 COR.CAT A 66 (39,3)
13, 10 CT.CAT (178,26)
13, 10 CT.COM 2 (120,3)
13, 10 EZ.HOM 2,5 (346,26)
13, 10 IO.CAT (493,1+)
13, 10 IO.COM 10,306 (222,20)
13, 10 IO.COM 13,58 (234,16)
13, 10 IO.COM 20,306 (372,34)
13, 10 IO.COM 20,307 (373,1)
13, 10 MAT.COM 10,9 (10,30)
13, 10 MAT.COM 10,9 (11,5+)
13, 10 MAT.COM 17,15 (629,10)
13, 10 MAT.COM A 18 (34,12)
13, 10 MAT.COM A 51 (114,19)
13, 10 MAT.COM A 53 (120,21)
13, 10 MAT.COM A 55 (124,30+)
13, 10 MAT.COM A 86 (199,2)
13, 10 NVM.HOM 23,11 (223,1)
13, 10 PS.HOM B 1,11 (1400,A15)
13, 10 ROM.CAT A 29 (363,14)
13, 10 ROM.COM (176,13)
13, 10 ROM.COM A 6,3 (1062,A 2)
13, 10 ROM.COM A 6,3 (1062,B 3)
13, 11 CT.COM 1 (53,17+)
13, 11 CT.COM PR (65,10)
13, 11 EPH.CAT 17 (415,75)
13, 11 GEN.HOM 7,4 (75,7)
13, 11 IO.CAT (534,22)
13, 11 IOS.CAT (301,28)
13, 11 LEV.CAT (406,31)
13, 11 LEV.HOM 4,8 (328,14)
13, 11 LEV.HOM 8,9 (406,18)
13, 11 LVC.HOM 20 (123,20)
13, 11 LVC.HOM 20 (124,3+)
13, 11 MAT.COM 11,2 (37,11)
13, 11 MAT.COM 11,3 (38,3)
13, 11 MAT.COM 13,26 (251,19)
13, 11 MAT.COM 15,9 (373,2)
13, 11 MAT.COM 15,19 (403,26)
13, 11 NVM.HOM 1,1 (4,9+)
13, 11 NVM.HOM 1,3 (7,28)
13, 11 NVM.HOM 16,8 (151,17)
13, 11 NVM.HOM 27,1 (257,4)
13, 11 NVM.HOM 27,12 (276,25)
13, 11 PS.CAT A (136,A15)
13, 11 PS.CAT D (336,6)
13, 11 PS.HOM 4,3 (1355,A13+)
13, 11 PS.HOM 5,1 (1360,C 9)
13, 11 REG.HOM A 8 (13,16)
13, 11 REG.HOM A 8 (14,16)
13, 11 ROM.COM (178,1)
13, 11 ROM.COM A 3,11 (960,A 2)
13, 12 CELS 3,45 (108,44)
13, 12 CELS 6,20 (230,26)
13, 12 CELS 7,10 (38,21)
13, 12 CELS 7,38 (100,5)
13, 12 CELS 7,50 (132,32)
13, 12 CT.CAT (183,24)
13, 12 CT.COM 2 (120,5)
13, 12 CT.COM 2 (121,9)
13, 12 CT.COM 3 (183,2+)
13, 12 CT.COM 3 (184,2)
13, 12 CT.COM 3 (200,21)
13, 12 CT.COM 3 (219,10+)
13, 12 CT.COM 3 (228,11+)
13, 12 CT.COM 3 (232,16)
13, 12 ES.HOM 7,1 (280,23)
13, 12 HERACL 27 (108,16)
13, 12 IER.HOM 6,3 (336,11)
13, 12 IER.HOM 8,7 (370,5)
13, 12 IO.COM 1,93 (20,20)
13, 12 IO.COM 2,229 (97,7)
13, 12 IO.COM 10,305+ (222,18+)
13, 12 IO.COM 13,58 (234,13+)
13, 12 IO.COM 13,113 (243,4+)
13, 12 IO.COM 13,153 (250,1)
13, 12 IOB.CAT B (382,33)
13, 12 IOS.HOM 6,1 (323,17)
13, 12 IOS.HOM 12,2 (368,22)
13, 12 LVC.HOM 3 (22,12)
13, 12 MART 13 (13,10)
13, 12 MAT.CAT 503 (206,28)
13, 12 MAT.COM 15,23 (417,21+)
13, 12 MAT.COM A 18 (34,10)
13, 12 MAT.COM A 70 (166,11)
13, 12 MAT.COM A 86 (199,1)
13, 12 NVM.HOM 1,3 (8,12)
13, 12 NVM.HOM 4,3 (24,4)
13, 12 NVM.HOM 21,1 (200,21)
13, 12 NVM.HOM 28,3 (283,29+)
13, 12 ORAT 11,2 (322,9)
13, 12 ORAT 25,2 (358,8+)
13, 12 PASC 1,33 (218,28)
13, 12 PRINC 1,4,1 (168,32)
13, 12 PRINC 2,3,2 (254,90)
13, 12 PRINC 2,6,7 (324,252)
13, 12 PRINC 2,11,6 (408,221)
13, 12 PRINC 2,11,7 (412,265)
13, 12 PRINC A (191,35)
13, 12 PS.CAT D (216,10)
13, 12 PS.CAT D (378,10)
13, 12 PS.HOM 5,2 (1361,B10)
13, 12 PS.HOM B 1,3 (1392,B 7)
13, 12 PS.HOM B 1,11 (1400,A11)
13, 12 PS.HOM B 2,2 (1402,B 1+)
13, 12 ROM.COM (138,16)
13, 12 ROM.COM (228,3)
13, 12 ROM.COM A 1,1 (839,C 9)
13, 12 ROM.COM A 1,1 (840,A 1+)
13, 12 ROM.COM A 1,4 (847,C11)
13, 12 ROM.COM A 3,2 (933,A14)
13, 12 ROM.COM A 4,8 (991,B 7)
13, 12 ROM.COM A 4,8 (992,C12)
13, 12 ROM.COM A 5,1 (1008,C 5)
13, 12 ROM.COM A 6,3 (1061,C15+)
13, 12 ROM.COM A 7,4 (1109,A16+)
13, 12 ROM.COM A 7,5 (1116,C 2+)
13, 12 ROM.COM A 10,11 (1267,C10)
13, 12 STROM 1 (203,23)
13, 12 ? PS.CAT (1536,B10)
13, 12 ? PS.CAT (1665,A 4)
13, 12 ? PS.CAT C (156,5+)
13, 13 CT.COM 3 (190,23)
13, 13 EX.HOM 9,4 (241,13)
13, 13 GEN.HOM 2,6 (37,14)
13, 13 IER.HOM 6,1 (328,11)
13, 13 LEV.HOM 2,4 (297,16)

13, 13	LEV.HOM 16,7 (507,11)
13, 13	NVM.HOM 14,4 (128,8)
13, 13	ROM.CAT A 26 (361,7)
13, 13	ROM.COM (212,13+)
13, 13	ROM.COM A 4,6 (981,A 7+)
13, 13	ROM.COM A 4,9 (993,B12)
13, 13	ROM.COM A 4,9 (995,C13)
13, 13	ROM.COM A 5,10 (1053,B11)
13, 13	? PR.CAT (196,A11)
14, 1	CELS 4,44 (298,37)
14, 1	COR.CAT 24 (364,30)
14, 1	EX.HOM 4,5 (176,28)
14, 1	ROM.COM A 9,3 (1215,C 2)
14, 2	COR.CAT A 54 (36,5+)
14, 2	COR.CAT A 57 (37,2)
14, 2	MAT.COM A 52 (118,5+)
14, 3	ROM.COM A 9,3 (1216,A 6)
14, 4	REG.HOM 9 (292,30+)
14, 4	REG.HOM 9 (293,2+)
14, 5	COR.CAT A 54 (36,2+)
14, 6	COR.CAT A 55 (36,2+)
14, 7	COR.CAT A 56 (36,3+)
14, 7	COR.CAT A 58 (37,2)
14, 7	COR.CAT A 63 (38,7)
14, 8	COR.CAT A 56 (36,5+)
14, 8	IER.CAT (214,25)
14, 8	IER.HOM A 3,1 (306,66)
14, 8	IO.COM 6,109+ (129,3+)
14, 8	MAT.COM A 51 (116,1)
14, 8	NVM.HOM 27,12 (275,7)
14, 9	COR.CAT A 57 (37,3)
14, 10	COR.CAT A 58 (37,3)
14, 11	COR.CAT A 59 (37,2)
14, 12	COR.CAT A 60 (37,2+)
14, 12	ES.COM 1 (588,B 6)
14, 12	LEV.HOM 1,1 (281,26)
14, 12	ROM.COM A 7,5 (1114,C 2)
14, 13	COR.CAT A 61 (37,2)
14, 13	REG.HOM 9 (292,29)
14, 14-15	LEV.HOM 5,8 (349,11)
14, 14	COR.CAT A 61 (38,4)
14, 14	IOS.CAT (417,29)
14, 14	IOS.CAT (418,23)
14, 14	IOS.CAT (420,27)
14, 14	IOS.HOM 20,1 (417,12+)
14, 14	LEV.HOM 5,8 (349,10+)
14, 14	REG.HOM 9 (292,29)
14, 14	ROM.CAT B 48 (18,10)
14, 14	ROM.COM A 7,6 (1120,A 8)
14, 15	EPH.CAT 19 (419,45)
14, 15	EPH.CAT 35 (574,25)
14, 15	EZ.CAT A (804,D 6)
14, 15	EZ.HOM 2,3 (344,20+)
14, 15	IER.CAT (205,27)
14, 15	MAT.COM 14,25 (347,4)
14, 15	NVM.HOM 10,3 (73,22)
14, 15	NVM.HOM 10,3 (74,1)
14, 15	NVM.HOM 11,9 (92,29)
14, 15	ORAT 2,4 (301,27)
14, 15	ORAT 2,4 (302,1)
14, 15	ORAT 12,1 (324,14)
14, 15	PRINC 2,8,2+ (342,96+)
14, 15	PS.CAT (1293,B 3)
14, 15	ROM.CAT B 48 (18,5+)
14, 15	ROM.COM A 7,6 (1120,A13)
14, 15	? PS.CAT (1304,C 8)
14, 15	? PS.CAT (1437,B 6)

14, 15	? PS.CAT (1488,C 8)
14, 15	? PS.CAT (1493,B 2)
14, 15	? PS.CAT (1497,D 8)
14, 15	? PS.CAT C (136,15)
14, 18	ROM.COM A 1,13 (860,A10)
14, 19	COR.CAT A 63 (38,3+)
14, 20	COR.CAT A 64 (38,2+)
14, 20	DT.CAT A (29,C 7)
14, 20	IOS.HOM 9,9 (355,20)
14, 20	IOS.HOM 17,1 (401,24)
14, 20	ROM.COM A 10,36 (1285,A 1)
14, 20	? PR.CAT (153,D 3)
14, 21	COR.CAT A 65 (38,2)
14, 21	ROM.CAT A 10 (217,12)
14, 21	ROM.COM C (55,23)
14, 24-25	COR.CAT A 48 (31,11)
14, 24-25	COR.CAT A 66 (39,2+)
14, 24-25	IO.COM 10,321 (225,1)
14, 24-25	REG.HOM A 5 (10,4)
14, 24-25	ROM.COM A 9,3 (1216,B 2)
14, 24	COR.CAT A 48 (32,25)
14, 24	COR.CAT A 66 (39,9)
14, 24	EPH.CAT 17 (414,36)
14, 25	COR.CAT A 66 (39,5+)
14, 25	? PR.CAT (157,C 8)
14, 26	COR.CAT A 67 (39,2)
14, 26	MAT.COM 17,32 (683,10)
14, 28	COR.CAT A 56 (36,2)
14, 28	COR.CAT A 57 (37,2)
14, 29	COR.CAT 19 (358,40)
14, 29	COR.CAT A 68 (39,2+)
14, 29	IOS.HOM 21,2 (431,1)
14, 29	PS.HOM 3,10 (1345,B 9)
14, 30-31	COR.CAT A 69 (40,2)
14, 30	COR.CAT A 70 (40,2)
14, 30	COR.CAT A 74 (41,2)
14, 30	EZ.CAT (378,25)
14, 30	EZ.HOM 6,1 (378,8)
14, 30	LVC.HOM 18 (112,28)
14, 31	COR.CAT A 73 (41,20)
14, 32	COR.CAT A 70 (40,2)
14, 32	EX.HOM 4,5 (176,24)
14, 32	GEN.HOM 8,1 (78,16)
14, 32	IO.COM 6,67+ (120,18+)
14, 32	MAT.COM 13,2 (179,7)
14, 32	ROM.COM A 7,5 (1114,C 4)
14, 33	COR.CAT 34 (503,42)
14, 34-35	COR.CAT A 73 (41,22)
14, 34	COR.CAT A 71 (40,3)
14, 34	COR.CAT A 74 (41,3)
14, 34	COR.CAT A 74 (42,19)
14, 35	COR.CAT A 74 (42,20)
14, 35	COR.CAT A 74 (42,28+)
14, 35	IOS.HOM 3,1 (301,19)
14, 36	COR.CAT A 74 (42,42)
14, 37-38	COR.CAT A 47 (30,13)
14, 37-38	COR.CAT A 72 (40,7)
14, 37-38	GEN.HOM 4,6 (56,25)
14, 37-38	IO.CAT (549,10)
14, 37-38	PS.HOM 3,9 (1343,D10+)
14, 37	COR.CAT A 72 (40,2+)
14, 37	COR.CAT A 73 (41,3+)
14, 37	COR.CAT A 75 (43,3)
14, 38	COR.CAT A 47 (30,15)
14, 38	COR.CAT A 75 (43,6)
14, 38	GEN.HOM 4,6 (57,3)
14, 38	IER.HOM 1,8 (212,21)

14, 38 LEV.HOM 7,5 (387,10)
14, 40 EX.HOM 4,8 (180,27)
14, 40 LEV.HOM 9,8 (434,9)
14, 40 NVM.HOM 2,1 (9,10+)
14, 40 NVM.HOM 2,1 (10,3)
14, 40 NVM.HOM 2,2 (13,2)
15, MAT.COM 17,29 (668,23)
15, 1 COR.CAT A 76 (43,2+)
15, 2 CELS 6,10 (202,8)
15, 2 COR.CAT A 76 (43,4)
15, 2 COR.CAT A 76 (43,12+)
15, 2 ES.HOM 7,4 (285,21)
15, 2 ROM.COM A 8,1 (1159,C 9)
15, 3-4 * CELS 3,43 (104,33)
15, 3-4 MAT.CAT 29 (27,6)
15, 3-4 MAT.COM A 126 (265,11)
15, 3 CELS 2,63 (432,15)
15, 3 ROM.CAT A 30 (364,7)
15, 3 ROM.COM A 5,10 (1048,B 1)
15, 3 ROM.COM A 5,10 (1050,A10)
15, 4-8 CELS 3,43 (104,35)
15, 4 CELS 3,43 (102,8)
15, 4 MAT.COM A 132 (269,25)
15, 4 PS.CAT D (440,19)
15, 5-8 CELS 2,59 (424,20)
15, 5-8 CELS 2,63 (432,17)
15, 5-8 CELS 3,23 (54,17)
15, 5-8 MAT.COM A 132 (269,23)
15, 5-6 LVC.CAT 255 (335,3)
15, 5-6 MAT.COM A 129 (266,23)
15, 5 CELS 2,65 (438,5)
15, 5 COR.CAT A 77 (44,2)
15, 5 NVM.HOM 27,11 (271,16)
15, 6-[illegible] CELS 2,65 (438,7)
15, 7 NVM.HOM 27,11 (271,16)
15, 8 MAT.COM A 47 (96,17)
15, 8 MAT.COM A 129 (266,25)
15, 8 NVM.HOM 7,3 (43,19)
15, 9 COR.CAT A 78 (44,2)
15, 9 CT.COM 3 (190,6)
15, 9 ES.HOM 4,3 (261,6)
15, 9 ES.HOM 6,1 (270,2)
15, 9 IOS.HOM 23,4 (446,22)
15, 9 ORAT 6,5 (315,20)
15, 9 PRINC 1,8,2 (224,50+)
15, 9 PRINC 1,8,2 (224,64)
15, 9 PS.CAT C (20,2)
15, 9 PS.HOM A 1,5 (1378,A 4)
15, 10 COR.CAT A 79 (44,2+)
15, 10 EPH.CAT 4 (239,43)
15, 10 EPH.CAT 17 (413,26)
15, 10 GEN.HOM 15,5 (133,7)
15, 10 IOS.HOM 12,2 (369,21)
15, 10 IOS.HOM 12,3 (370,16)
15, 10 MAT.COM 15,35 (456,11)
15, 10 NVM.HOM 21,2 (201,29+)
15, 10 ORAT 6,5 (315,23)
15, 10 PRINC 3,2,5 (176,343)
15, 10 ROM.COM A 1,3 (845,A11)
15, 10 ROM.COM A 1,7 (853,A 1)
15, 10 ROM.COM A 3,9 (953,D 6+)
15, 10 ROM.COM A 4,8 (990,C12)
15, 10 ROM.COM A 5,3 (1028,D 2)
15, 10 ROM.COM A 6,9 (1087,A 9)
15, 10 ROM.COM A 8,7 (1178,C12+)
15, 11 COR.CAT A 80 (44,4)
15, 12-58 CELS 3,11 (32,14)
15, 12-20 HERACL 5 (66,15)
15, 12-19 MAT.COM 12,5 (76,18)
15, 12-13 COR.CAT A 81 (44,2)
15, 12 COR.CAT A 84 (46,21)
15, 12 COR.CAT A 84 (47,62)
15, 12 CT.COM 2 (123,26)
15, 12 MAT.COM 17,29 (666,16)
15, 12 NVM.HOM 10,1 (70,7)
15, 13 COR.CAT A 84 (46,24)
15, 13 TIT.COM (556,A 3)
15, 14 COR.CAT A 82 (45,2)
15, 15 COR.CAT A 83 (45,2+)
15, 15 IO.COM 10,246 (212,9)
15, 16 COR.CAT A 84 (46,27)
15, 17 LEV.HOM 7,2 (379,10)
15, 17 NVM.HOM 10,1 (70,8)
15, 19 COR.CAT A 84 (47,60)
15, 19 MAT.COM 17,29 (666,29+)
15, 19 MAT.COM 17,29 (667,2+)
15, 20-28 MAT.COM A [illegible] (13,30+)
15, 20-21 TH.COM (115,1)
15, 20 COR.CAT A 83 (45,3)
15, 20 COR.CAT A 84 (45,5)
15, 20 COR.CAT A 84 (47,72+)
15, 20 COR.CAT A 84 (48,81+)
15, 20 COR.CAT A 84 (48,88)
15, 20 CT.HOM 2,12 (58,19+)
15, 20 HERACL 5 (66,16)
15, 20 MAT.COM 12,20 (114,4+)
15, 20 NVM.HOM 11,3 (80,25)
15, 20 NVM.HOM 11,4 (85,26+)
15, 20 NVM.HOM 11,4 (86,2)
15, 20 PS.CAT (1125,D10+)
15, 21-23 CT.CAT A (277,B14)
15, 21-23 MAT.COM A 126 (265,11)
15, 21-22 CELS 6,36 (266,28)
15, 21 COR.CAT A 84 (48,83)
15, 21 ROM.COM A 5,1 (1020,A 6)
15, 21 ROM.COM A 5,2 (1023,A 1)
15, 22-24 IO.COM 10,244 (212,2)
15, 22 CELS 4,40 (288,14)
15, 22 CELS 7,28 (78,37+)
15, 22 CELS 7,29 (78,2)
15, 22 COR.CAT A 84 (46,31)
15, 22 COR.CAT A 84 (48,84+)
15, 22 COR.CAT A 84 (48,88)
15, 22 CT.CAT A (285,B10)
15, 22 EZ.HOM 1,3 (325,27+)
15, 22 IER.HOM 8,1 (356,61+)
15, 22 IO.COM 20,224+ (361,7+)
15, 22 IO.COM 32,27+ (429,21+)
15, 22 IOS.HOM 8,4 (340,2)
15, 22 MAT.CAT 551,3 (226,12)
15, 22 MAT.COM 13,8 (202,32)
15, 22 MAT.COM A 126 (265,5)
15, 22 NVM.HOM 28,4 (284,24)
15, 22 PS.CAT (1133,A 5)
15, 22 PS.CAT B (451,23)
15, 22 ROM.COM A 5,1 (1005,A14+)
15, 22 ROM.COM A 5,1 (1006,A 5+)
15, 22 ROM.COM A 5,1 (1007,A 2+)
15, 22 ROM.COM A 5,1 (1010,A 6)
15, 22 ROM.COM A 5,2 (1025,B 4)
15, 22 ? MAT.CAT 551,2 (225,2)
15, 22 ? PS.CAT C (90,9)
15, 23-24 IO.COM 32,29 (429,29)
15, 23-24 IOS.HOM 25,4 (457,4)

15, 23		COR.CAT A 84 (48,89)
15, 23		ES.COM 28 (597,B 5+)
15, 23		GEN.HOM 2,3 (31,2)
15, 23		HERACL 5 (66,16)
15, 23		HERACL 6 (68,3)
15, 23		IER.HOM 8,6 (368,8+)
15, 23		IO.COM 32,28 (429,26)
15, 23		MAT.COM A 52 (117,9)
15, 23		NVM.HOM 1,3 (6,24)
15, 23		NVM.HOM 1,3 (7,4)
15, 23		NVM.HOM 11,4 (85,26+)
15, 23		NVM.HOM 11,6 (88,3)
15, 23		NVM.HOM 17,2 (156,3)
15, 23		NVM.HOM 17,4 (159,17)
15, 23		NVM.HOM 19,2 (181,19)
15, 23		PS.CAT B (451,19)
15, 23		ROM.COM A 3,8 (951,B 8)
15, 24-28		PRINC 1,6,2 (196,42)
15, 24-28		PRINC 1,6,4 (206,173)
15, 24-26		CT.COM PR (84,24)
15, 24-26		ROM.COM A 9,41 (1243,B12)
15, 24		CT.COM PR (86,26)
15, 24		HEB.COM (581,A 3)
15, 24		IER.HOM 7,3 (350,65)
15, 24		IER.HOM 9,1 (380,61)
15, 24		IO.COM 1,235 (42,6)
15, 24		IO.COM 10,47 (180,12)
15, 24		IO.COM 20,48 (334,29+)
15, 24		IO.COM 32,29+ (429,31+)
15, 24		IO.COM 32,30 (429,35+)
15, 24		IO.COM 32,31+ (430,2+)
15, 24		IO.COM 32,34 (430,15)
15, 24		IO.COM 32,39 (431,4)
15, 24		LVC.CAT 177 (301,1)
15, 24		MAT.COM A 86 (197,25)
15, 24		NVM.HOM 27,13 (280,16)
15, 24		ORAT 25,2 (358,19)
15, 24		ORAT 25,3 (359,7)
15, 24		PRINC 1,6,2 (198,76)
15, 24		PRINC 1,7,5 (220,193)
15, 24		PRINC 2,3,1 (250,7)
15, 24		PRINC 2,3,3 (256,125)
15, 24		PRINC 4,3,12 (388,356)
15, 24		PS.HOM B 1,8 (1398,A 1)
15, 24		ROM.CAT B 52 (21,22)
15, 24		ROM.COM A 5,1 (1007,A 4)
15, 24		ROM.COM A 5,3 (1028,A 5)
15, 24		ROM.COM A 6,5 (1065,D 4)
15, 24		ROM.COM A 7,12 (1134,C 8)
15, 24		ROM.COM A 9,41 (1243,C 3)
15, 24		? MAT.CAT 74 (45,10)
15, 24		? PS.CAT (1524,A 5)
15, 24		? PS.CAT C (101,29)
15, 25-28		PRINC 2,3,3 (256,123)
15, 25-27		PRINC 3,5,6 (228,167+)
15, 25-27		PRINC 3,5,7 (232,197+)
15, 25-27		PRINC 3,6,9 (254,274)
15, 25-26	*	CELS 6,36 (264,3+)
15, 25-26		IER.HOM 17,3 (166,35)
15, 25-26		IO.COM 1,91 (20,13)
15, 25-26		IO.COM 10,267 (216,5)
15, 25-26		IO.COM 20,236 (363,4)
15, 25-26		IO.COM 32,39 (431,5)
15, 25-26		MAT.COM 15,23 (418,26+)
15, 25		EPH.CAT 9 (401,105)
15, 25		EZ.HOM 1,15 (339,16)
15, 25		IO.COM 6,295 (166,11)

15, 25		IO.COM 10,47 (180,11)
15, 25		IO.COM 13,48 (233,2)
15, 25		IO.COM 32,31 (430,4)
15, 25		IOS.HOM 16,3 (397,7+)
15, 25		LEV.HOM 16,7 (505,7)
15, 25		LVC.CAT 177 (301,3)
15, 25		NVM.HOM 17,5 (165,1)
15, 25		PRINC 1,6,1 (196,30)
15, 25		ROM.COM A 5,3 (1028,B14+)
15, 25		? PS.CAT (1524,A 4)
15, 26		COR.CAT A 84 (48,99)
15, 26		EZ.HOM 5,2 (373,9)
15, 26		IER.CAT (211,18)
15, 26		IO.COM 1,234 (41,33+)
15, 26		IO.COM 6,296 (166,13)
15, 26		IO.COM 19,79 (312,26)
15, 26		IO.COM 19,142 (323,18)
15, 26		IO.COM 20,363 (380,33)
15, 26		IO.COM 20,363 (381,2)
15, 26		IO.COM 20,365 (381,14)
15, 26		IO.COM 20,380 (383,9)
15, 26		IO.COM 20,407 (386,34)
15, 26		IO.COM 32,31 (430,5)
15, 26		IOS.CAT (397,28)
15, 26		IOS.HOM 8,4 (340,15)
15, 26		IOS.HOM 16,3 (398,4)
15, 26		IVD.HOM 6,1 (498,14)
15, 26		LEV.HOM 7,2 (377,10)
15, 26		LEV.HOM 9,11 (439,19+)
15, 26		LEV.HOM 9,11 (440,12)
15, 26		MAT.COM 12,33 (143,28)
15, 26		MAT.COM 12,33 (144,7+)
15, 26		MAT.COM 13,8 (202,31)
15, 26		MAT.COM 13,9 (205,22)
15, 26		MAT.COM 14,20 (332,31)
15, 26		MAT.COM 16,3 (467,24)
15, 26		NVM.HOM 12,3 (103,3)
15, 26		NVM.HOM 16,6 (145,1)
15, 26		NVM.HOM 17,5 (165,2)
15, 26		ORAT 25,3 (359,8)
15, 26		PRINC 3,6,5 (244,134)
15, 26		PRINC 3,6,6 (246,175)
15, 26		ROM.CAT A 33 (367,5)
15, 26		ROM.CAT B 52 (20,9+)
15, 26		ROM.COM A 1,18 (866,C14)
15, 26		ROM.COM A 4,12 (1002,B 1+)
15, 26		ROM.COM A 5,1 (1019,B13)
15, 26		ROM.COM A 5,3 (1027,C 4)
15, 26		ROM.COM A 5,3 (1028,C10)
15, 26		ROM.COM A 5,6 (1034,C 8)
15, 26		ROM.COM A 5,7 (1036,D 3+)
15, 26		ROM.COM A 5,7 (1037,A 8+)
15, 26		ROM.COM A 5,10 (1050,D 1+)
15, 26		ROM.COM A 5,10 (1051,A10)
15, 26		ROM.COM A 6,6 (1068,B 2)
15, 26		ROM.COM A 7,12 (1134,A13)
15, 26		? PS.CAT (1176,A14)
15, 26		? PS.CAT (1457,D 5)
15, 27-28		PRINC 1,6,1 (196,34)
15, 27-28		PRINC 2,3,7 (272,329)
15, 27		IO.COM 6,296 (166,14)
15, 27		IO.COM 13,48 (233,2)
15, 27		IO.COM 32,32+ (430,8+)
15, 27		NVM.HOM 16,6 (144,30)
15, 27		PRINC 1,2,10 (136,377)
15, 27		PRINC 4,3,12 (388,356)
15, 27		? DT.CAT (817,B10)

15, 27 ? PS.CAT (1524,A 4)
15, 28 CT.COM PR (84,28+)
15, 28 ES.HOM 1,2 (245,30+)
15, 28 ES.HOM 3,3 (257,13)
15, 28 IO.COM 1,219 (39,8)
15, 28 IO.COM 1,225 (40,2)
15, 28 IO.COM 1,235 (42,9)
15, 28 IO.COM 1,253 (45,5)
15, 28 IO.COM 6,296 (166,15)
15, 28 IO.COM 20,48 (334,30)
15, 28 LEV.HOM 7,2 (376,16+)
15, 28 LEV.HOM 7,2 (377,1+)
15, 28 MAT.CAT 485 (199,1)
15, 28 MAT.COM A 55 (126,13+)
15, 28 ORAT 25,2 (358,19)
15, 28 PRINC 1,7,5 (220,196)
15, 28 PRINC 2,3,5 (262,210)
15, 28 PRINC 3,5,6 (230,181)
15, 28 * PRINC 3,5,7 (230,191+)
15, 28 PRINC 3,5,7+ (232,200+)
15, 28 PRINC 3,6,1 (238,39)
15, 28 PRINC 3,6,2 (238,50+)
15, 28 PRINC 3,6,3 (240,66+)
15, 28 PRINC 3,6,6 (246,166)
15, 28 PRINC 3,6,8 (250,237)
15, 28 PRINC 3,6,9 (254,277)
15, 28 PRINC A (118,21)
15, 28 PRINC A (118,23)
15, 28 PRINC A (125,21)
15, 28 PRINC A (282,6)
15, 28 PRINC A (282,21+)
15, 28 PRINC A (291,6)
15, 28 PS.HOM 2,1 (1329,C 4+)
15, 28 ROM.COM (128,15)
15, 28 ROM.COM A 3,1 (926,A 1)
15, 28 ROM.COM A 5,3 (1028,B 2)
15, 28 ROM.COM A 5,10 (1053,C12)
15, 28 ROM.COM A 6,5 (1065,D 5)
15, 28 ROM.COM A 7,4 (1112,B 6)
15, 28 ROM.COM A 7,5 (1115,A 1)
15, 28 ROM.COM A 8,13 (1202,B12)
15, 28 ? PS.CAT (1484,C 9)
15, 29-30 MAT.COM 17,29 (667,24)
15, 30-31 COR.CAT A 84 (47,63)
15, 31 COR.CAT 20 (360,23)
15, 31 LEV.HOM 9,3 (422,21)
15, 31 ROM.COM (232,10)
15, 31 ROM.COM A 5,8 (1039,A 9)
15, 31 STROM 7 (207,25)
15, 31 ? PS.CAT (1428,B 3)
15, 31 ? PS.CAT D (366,4)
15, 32 COR.CAT A 86 (48,2)
15, 32 EPH.CAT 14 (410,39)
15, 32 GEN.HOM 13,3 (117,16)
15, 32 MART 41 (39,6)
15, 32 MAT.COM 17,29 (667,27)
15, 32 MAT.COM 17,29 (668,3+)
15, 33-34 ROM.COM A 5,1 (1007,A11)
15, 33 EZ.HOM 8,1 (401,1)
15, 33 LEV.HOM 5,7 (347,22)
15, 33 LVC.HOM 31 (176,18)
15, 33 PRINC 3,1,5 (32,128)
15, 35-53 PRINC 2,10,1 (376,27)
15, 35-38 CELS 5,18 (58,17)
15, 35-38 RES 2 (595,A10)
15, 35-37 STROM E (377,A14)
15, 35 CELS 8,30 (240,35)
15, 35 PS.COM1 A (426,17)
15, 36-38 PRINC 2,10,3 (380,99+)
15, 36-38 RES A (404,9)
15, 36-37 RES 2 (595,B15)
15, 36 CELS 5,22 (66,7)
15, 37 CELS 5,18 (58,24)
15, 37 CELS 5,22 (66,4+)
15, 37 CELS 5,23 (68,3)
15, 37 CELS 5,24 (74,22)
15, 37 RES 2 (595,B 6+)
15, 38 CELS 5,18 (58,26)
15, 38 CELS 5,19 (58,1)
15, 38 CELS 5,22 (66,8+)
15, 39-42 IOS.HOM 10,1 (357,20+)
15, 39-42 PRINC 2,10,2 (378,57+)
15, 39 RES 2 (596,C 3+)
15, 40-44 CELS 4,57 (330,4)
15, 40-42 CELS 5,10 (38,35)
15, 40-42 GEN.HOM 9,2 (90,18)
15, 40 CELS 4,60 (336,5)
15, 40 PRINC 2,2,2 (248,38)
15, 40 PRINC 2,9,3 (356,69)
15, 40 PS.CAT (1141,C12)
15, 41-42 CELS 4,30 (256,14)
15, 41-42 CT.COM 3 (210,28+)
15, 41-42 ES.COM 28 (598,B 8)
15, 41-42 EZ.HOM 9,3 (412,13)
15, 41-42 EZ.HOM 13,2 (444,23)
15, 41-42 IO.COM 32,107 (441,4)
15, 41-42 IOS.HOM 25,4 (457,14)
15, 41-42 MAT.COM 10,3 (3,25)
15, 41-42 NVM.HOM 2,2 (12,14)
15, 41-42 ROM.COM A 7,8 (1127,C 2)
15, 41 GEN.HOM 1,7 (8,25)
15, 41 GEN.HOM 9,3 (92,19)
15, 41 IER.CAT (208,19)
15, 41 NVM.HOM 2,2 (13,4)
15, 41 PRINC 2,9,3 (356,67)
15, 41 PRINC 2,9,5 (362,144)
15, 41 RES 2 (596,C 8)
15, 41 ROM.COM A 2,5 (881,C 6)
15, 41 ROM.COM A 4,6 (983,C12)
15, 41 ROM.COM A 8,11 (1192,B 8)
15, 41 ? PS.CAT C (140,15)
15, 42-44 CELS 5,19 (60,8)
15, 42-44 CELS 5,22 (68,9)
15, 42-44 CELS 6,29 (252,26)
15, 42-44 COR.CAT A 84 (47,46)
15, 42-44 ES.COM 28 (597,B 9)
15, 42-44 LVC.HOM 14 (87,9)
15, 42-44 NVM.HOM 9,8 (65,18)
15, 42-44 PRINC 2,10,3 (380,83)
15, 42-44 ROM.COM A 5,10 (1050,B 2)
15, 42-44 ROM.COM A 7,5 (1118,A 4)
15, 42-44 STROM E (378,A 3)
15, 42-43 ES.COM 28 (598,B13+)
15, 42-43 PRINC 3,6,6 (248,186)
15, 42-43 PRINC 3,6,6 (248,207)
15, 42-43 PRINC PR,5 (82,100)
15, 42-43 ROM.COM A 2,5 (881,C10)
15, 42 CELS 5,23 (70,5)
15, 42 CELS 5,24 (74,22)
15, 42 ES.COM 28 (598,B10)
15, 42 GEN.HOM 8,9 (84,28)
15, 42 IER.CAT (208,20)
15, 42 NVM.HOM 9,7 (64,3)
15, 42 PS.HOM 5,6 (1365,B14)

15, 42	? FR 34 (39,3)
15, 42	? PR.CAT B (525,6)
15, 43	COR.CAT A 84 (47,57)
15, 43	PRINC 2,10,2 (378,69)
15, 43	RES 2 (596,C 9)
15, 43	ROM.CAT A 7 (215,3)
15, 43	ROM.COM A 7,8 (1127,C 1)
15, 44	ES.COM 28 (598,B15)
15, 44	HERACL 5 (68,26)
15, 44	LVC.HOM 14 (86,12)
15, 44	LVC.HOM 14 (87,5)
15, 44	LVC.HOM 36 (207,13)
15, 44	NVM.HOM 9,7 (64,4)
15, 44	PRINC 2,2,2 (248,39)
15, 44	PRINC 2,8,2 (340,82)
15, 44	PRINC 2,10,1 (376,24)
15, 44	PRINC 2,10,3 (382,112)
15, 44	PRINC 2,11,2 (396,35)
15, 44	PRINC 3,6,4 (242,97+)
15, 44	PRINC 3,6,5 (246,162)
15, 44	PRINC 3,6,6 (246,179+)
15, 44	PRINC 3,6,6 (248,206)
15, 44	PRINC 3,6,6 (250,215)
15, 44	PRINC 3,6,8 (252,241)
15, 44	PRINC 3,6,9 (254,280)
15, 44	PS.COM1 A (424,8)
15, 44	PS.COM1 A (424,16)
15, 44	PS.COM1 A (426,16)
15, 44	RES A (404,14)
15, 44	RES A (405,2)
15, 44	STROM E (378,A 9+)
15, 44	? FR 34 (39,3)
15, 44	? PS.CAT (1592,D13)
15, 45	CT.COM 3 (195,24)
15, 45	IO.COM 1,108 (23,8)
15, 45	IO.COM 1,225 (40,5)
15, 45	IOS.HOM 8,6 (342,19)
15, 45	NVM.HOM 28,4 (284,21+)
15, 45	NVM.HOM 28,4 (285,7)
15, 45	PRINC 4,3,7 (368,194)
15, 45	QO.CAT (15,12)
15, 45	ROM.COM A 1,13 (859,C 6)
15, 45	ROM.COM A 5,1 (1007,C 7)
15, 45	ROM.COM A 5,1 (1010,C14)
15, 45	ROM.COM A 5,2 (1022,B 5)
15, 45	? MAT.CAT 3 (15,37)
15, 47-49	GEN.HOM 9,2 (89,5+)
15, 47-49	IO.COM 2,135 (77,11)
15, 47-49	IO.COM 13,141 (247,26)
15, 47-48	IO.COM 20,229 (362,3)
15, 47-48	PS.CAT (1140,C 1)
15, 47	CT.COM PR (66,10)
15, 47	GEN.HOM 1,2 (3,17)
15, 47	GEN.HOM 9,1 (88,2)
15, 47	IER.HOM A 3,1 (308,100)
15, 47	IO.CAT (570,12)
15, 47	IO.COM 19,128 (321,9)
15, 47	LEV.HOM 16,7 (506,9)
15, 47	LVC.HOM 16 (98,7)
15, 47	PRINC 3,6,5 (246,158)
15, 47	ROM.COM A 5,1 (1010,A15+)
15, 47	? MAT.CAT 3 (15,39)
15, 47	? PS.CAT (1241,A 1)
15, 47	? PS.CAT (1577,A 4)
15, 48-49	CELS 5,19 (60,13)
15, 48	IVD.HOM 5,5 (495,16)
15, 48	MAT.COM 15,18 (402,9)

15, 49	CELS 5,19 (60,20)
15, 49	COR.CAT 13 (242,5)
15, 49	CT.COM PR (67,4+)
15, 49	EX.HOM 1,5 (153,26+)
15, 49	EZ.HOM 13,2 (445,10+)
15, 49	GEN.CAT B (96,B 1)
15, 49	GEN.HOM 9,2 (90,15)
15, 49	GEN.HOM 13,3 (118,20)
15, 49	GEN.HOM 13,4 (119,20+)
15, 49	GEN.HOM 13,4 (120,4)
15, 49	IER.CAT (208,14)
15, 49	IER.CAT (217,15)
15, 49	IER.HOM 2,1 (240,25)
15, 49	IER.HOM 8,2 (358,22)
15, 49	IER.HOM 8,2 (360,42+)
15, 49	IER.HOM 8,2 (362,50)
15, 49	IER.HOM 14,8 (82,19)
15, 49	IER.HOM A 2,9 (356,14)
15, 49	IER.HOM A 3,1 (308,99)
15, 49	IO.CAT (521,16)
15, 49	IO.CAT (570,12)
15, 49	IO.COM 2,47 (59,30)
15, 49	IO.COM 19,138 (322,18)
15, 49	IO.COM 20,181 (355,4)
15, 49	IO.COM 20,183 (355,13)
15, 49	IO.COM 20,229 (361,35+)
15, 49	LEV.HOM 16,7 (506,10)
15, 49	LVC.HOM 16 (98,7)
15, 49	LVC.HOM 39 (219,28)
15, 49	LVC.HOM 39 (220,6+)
15, 49	LVC.HOM 39 (220,21+)
15, 49	LVC.HOM 39 (221,4)
15, 49	MART 37 (35,2)
15, 49	MAT.COM 14,7 (290,9)
15, 49	MAT.COM A 49 (104,17)
15, 49	MAT.COM A 111 (233,9)
15, 49	ORAT 22,4 (348,22)
15, 49	ORAT 22,5 (349,22)
15, 49	ORAT 23,4 (352,16)
15, 49	ORAT 26,1 (359,27)
15, 49	ORAT 26,5 (362,10+)
15, 49	PS.CAT L (1220,C10)
15, 49	PS.HOM B 2,1 (1401,A10+)
15, 49	PS.HOM B 2,1 (1402,A 3+)
15, 49	PS.HOM B 2,2 (1403,B 5+)
15, 49	PS.HOM B 2,2 (1404,A 2)
15, 49	ROM.COM (216,16)
15, 49	ROM.COM A 5,1 (1010,B 2+)
15, 49	ROM.COM A 9,1 (1206,A10)
15, 49	? FR 21 (29,6)
15, 49	? PS.CAT (1180,B10)
15, 49	? PS.CAT (1241,A 4)
15, 49	? PS.CAT (1297,A10+)
15, 49	? PS.CAT (1449,D 9)
15, 49	? PS.CAT (1577,A 5)
15, 49	? PS.CAT (1637,C 8)
15, 49	? PS.CAT A (144,A10)
15, 49	? PS.CAT C (104,22)
15, 49	? PS.CAT C (156,9)
15, 50	CELS 5,19 (60,21)
15, 50	IOS.HOM 15,6 (392,19+)
15, 50	ORAT 26,6 (363,20+)
15, 50	PRINC 2,10,3 (380,92)
15, 50	PS.COM1 A (424,7)
15, 50	PS.COM1 A (424,18)
15, 50	ROM.COM A 1,1 (840,A 9)
15, 50	ROM.COM A 5,10 (1050,B10)

15, 50 STROM E (376,A 1)
15, 50 STROM E (376,C 1)
15, 50 ? PS.CAT (1277,A 1)
15, 50 ? PS.CAT C (102,4)
15, 51-53 MAT.COM A 70 (164,13)
15, 51-52 CELS 5,17 (56,7)
15, 51-52 MAT.COM A 52 (117,10)
15, 51-52 MAT.COM A 52 (118,1)
15, 51-52 MAT.COM A 67 (158,9)
15, 51-52 ORAT 26,6 (363,21)
15, 51-52 TH.COM (112,16)
15, 51-52 TH.COM (115,4)
15, 51 CELS 5,19 (60,26)
15, 51 COR.CAT A 88 (49,2)
15, 51 ES.COM 28 (597,B 3)
15, 51 LVC.CAT 199 (312,10)
15, 51 PRINC 2,10,3 (380,95)
15, 51 PS.CAT (1125,C11)
15, 51 PS.CAT (1128,A 1)
15, 52-53 MAT.COM A 138 (284,16)
15, 52 CELS 2,65 (440,30+)
15, 52 * CELS 5,14 (48,4)
15, 52 CELS 5,17 (56,13)
15, 52 EZ.CAT A (792,C 9)
15, 52 IO.COM 20,231 (362,11)
15, 52 IOS.HOM 6,4 (326,8)
15, 52 LVC.CAT 228 (326,17)
15, 52 LVC.HOM 10 (62,11)
15, 52 MAT.COM 14,9 (298,8)
15, 52 MAT.COM 14,10 (298,23)
15, 52 PRINC 2,3,7 (272,337)
15, 52 RES 2 (594,C13)
15, 52 STROM E (377,A10)
15, 52 TH.COM (112,21+)
15, 52 ? MAT.CAT 500 (204,3)
15, 52 ? PS.CAT (1684,B12)
15, 52 ? PS.CAT A (149,C 7)
15, 53-56 PRINC 2,3,2 (252,39)
15, 53-56 PRINC 2,3,3 (256,102)
15, 53-54 CT.CAT A (280,D 4)
15, 53-54 * IO.COM 13,418 (292,3)
15, 53-54 ORAT 25,3 (359,11)
15, 53-54 PRINC A (117,26)
15, 53 CELS 5,19 (62,41)
15, 53 CELS 7,32 (88,30+)
15, 53 CT.COM 2 (147,14)
15, 53 EPH.COM 3 (419,D10)
15, 53 IO.COM 13,429 (293,16+)
15, 53 PRINC 2,3,2 (252,61+)
15, 53 PRINC 2,3,2 (254,81+)
15, 53 PRINC 2,3,2 (256,97)
15, 53 PS.HOM 5,6 (1365,C 2)
15, 53 ROM.COM A 6,1 (1057,C 8)
15, 53 ROM.COM A 7,3 (1106,B14)
15, 53 ROM.COM A 7,11 (1132,A10)
15, 53 ROM.COM A 8,10 (1190,C12)
15, 53 STROM E (379,A 4)
15, 54 CELS 5,19 (62,45)
15, 54 CELS 6,36 (266,6)
15, 54 * IO.COM 13,418 (292,4)
15, 54 PRINC A (117,27)
15, 54 ROM.COM A 1,4 (847,B11)
15, 55-56 CELS 5,19 (62,47)
15, 55-56 PRINC 2,3,3 (256,118)
15, 55-56 PRINC 3,6,3 (240,85)
15, 55 CT.HOM 2,12 (58,19)
15, 55 IER.CAT (225,20)

15, 55 IO.COM 10,229 (209,30)
15, 55 MAT.COM A 132 (270,4)
15, 55 ORAT 25,3 (359,10)
15, 55 PASC 2,48 (248,1)
15, 55 ROM.COM A 5,1 (1012,C 7)
15, 55 ROM.COM A 5,3 (1027,C10)
15, 56 ROM.CAT A 31 (367,52)
15, 56 ROM.COM A 5,1 (1012,C 4)
15, 56 ROM.COM A 5,3 (1027,C11)
15, 56 ROM.COM A 6,1 (1059,A 7)
15, 58 ? FR 21 (29,9)
16, 3 COR.CAT A 89 (50,28)
16, 9 MAT.COM A 14 (27,15)
16, 10-11 COR.CAT A 89 (50,22)
16, 10 COR.CAT A 89 (50,9)
16, 10 COR.CAT A 89 (50,19+)
16, 11 COR.CAT A 89 (50,21+)
16, 11 COR.CAT A 89 (51,39)
16, 12 COR.CAT A 89 (50,4)
16, 12 COR.CAT A 89 (50,30+)
16, 12 COR.CAT A 89 (51,38)
16, 13 COR.CAT A 90 (51,6+)
16, 13 EX.HOM 3,3 (170,14)
16, 13 EX.HOM 4,9 (182,24)
16, 13 GEN.HOM 8,10 (85,16)
16, 14 COR.CAT A 90 (51,12+)
16, 15 NVM.HOM 11,3 (80,27)
16, 15 NVM.HOM 11,3 (81,28)
16, 15 ROM.COM A 10,19 (1279,C10)

Corinthiens

ROM.COM A PR (834,A10+)
ROM.COM A 10,14 (1273,A10)
1, 1 P IER.HOM 1,16 (232,17)
1, 1 MAT.COM 14,1 (274,12)
1, 2 ROM.COM A 1,8 (854,A 1)
1, 3-4 PS.CAT D (312,9)
1, 3 MAT.COM 17,36 (702,25)
1, 3 ROM.COM A 9,1 (1204,C 5)
1, 4 ? PS.CAT (1516,B 8)
1, 5 MART 42 (39,8+)
1, 5 ROM.COM A 7,4 (1109,A 8)
1, 7 MART 42 (39,18)
1, 8-10 EPH.CAT 14 (410,40)
1, 8 ? PS.CAT (1276,C11)
1, 10 COR.CAT 6 (235,17)
1, 10 EPH.CAT 14 (410,46)
1, 10 LEV.HOM 11,2 (452,10+)
1, 11 ROM.COM A 10,15 (1276,C 3)
1, 12 CELS 7,60 (154,9)
1, 12 MART 21 (19,11)
1, 12 MAT.COM A 94 (212,10+)
1, 12 PS.CAT D (436,20)
1, 12 ROM.COM A 2,9 (893,B 3)
1, 12 ? PS.CAT C (297,22)
1, 17-19 STROM 7 (207,30)
1, 17 ROM.COM A 4,8 (989,C 5)
1, 22 EZ.HOM 2,5 (346,25)
1, 22 EZ.HOM 13,2 (445,5+)
2, 2 IER.CAT (232,20)
2, 2 IER.HOM 20,6 (278,19)
2, 2 PS.HOM B 1,7 (1397,B13+)
2, 6-8 ROM.COM A PR (834,B13)
2, 6-7 PS.HOM A 1,1 (1371,A 6)

2,	7-8		IER.HOM 20,9 (292,30)
2,	7-8		MAT.COM A 117 (247,18)
2,	7		IO.COM 28,26 (393,11)
2,	7		MAT.COM A 117 (247,31+)
2,	7		PS.CAT C (32,10)
2,	7		PS.HOM B 2,7 (1407,B11)
2,	8		PS.HOM A 1,1 (1371,A 8)
2,	11		IO.COM 28,26 (393,11)
2,	11		IOS.HOM 14,2 (379,24)
2,	11		MAT.COM A 42 (84,25)
2,	11		MAT.COM A 117 (247,21)
2,	11		PS.CAT C (32,10)
2,	11		ROM.CAT B 49 (19,6)
2,	11		? PR.CAT (152,B12)
2,	14-1[illegible]		CT.COM 1 (101,17)
2,	14-16		IO.COM 20,415+ (388,5+)
2,	14-15		CT.CAT A (269,C15)
2,	14-15		CT.COM 3 (221,15)
2,	14-15		CT.COM 3 (225,13)
2,	14-15		CT.COM 3 (227,25)
2,	14-15		CT.HOM 1,2 (30,14)
2,	14-15		CT.HOM 2,2 (44,11)
2,	14		GEN.CAT B (124,B 2)
2,	15-16		CT.COM 1 (106,7)
2,	15-16		HERACL 18 (92,17)
2,	15-16		HERACL 19 (92,4)
2,	15		CELS 1,48 (204,37)
2,	15		CT.CAT (221,31)
2,	15		CT.COM 1 (107,5+)
2,	15		CT.COM 2 (166,26)
2,	15		EX.HOM 3,3 (169,14)
2,	15		EX.HOM 9,4 (242,15)
2,	15		EX.HOM 13,7 (279,5)
2,	15		GEN.CAT B (124,B 2)
2,	15		GEN.HOM 3,6 (48,3)
2,	15		GEN.HOM 11,1 (102,10)
2,	15		IVD.HOM 3,2 (482,3)
2,	15		LEV.HOM 2,2 (292,7)
2,	15		LEV.HOM 3,7 (312,18)
2,	15		MAT.COM A 64 (150,31)
2,	15		PASC 1,18 (188,23)
2,	15		PS.CAT D (356,15)
2,	15		ROM.COM A 4,5 (978,A 1)
2,	15		? PR.CAT (156,D 9+)
2,	16		CT.CAT (101,27+)
2,	16		CT.COM 1 (101,19)
2,	16		CT.COM 1 (106,5+)
2,	16		CT.COM 1 (107,16)
2,	16		EX.HOM 3,3 (169,14)
2,	16		GEN.HOM 13,1 (114,4+)
2,	16		IO.COM 20,414 (387,31)
2,	16		IO.COM 20,415 (388,4)
2,	17		ROM.COM (220,5+)
2,	17	*	ROM.COM (220,8+)
3,	2-3		GEN.HOM 13,4 (120,26)
3,	3		EX.HOM 9,1 (234,24)
3,	3		GEN.HOM 13,4 (121,3)
3,	3		IOS.HOM 9,3 (348,25)
3,	3		MAT.COM 12,20 (115,10)
3,	3		MAT.COM 14,12 (304,26)
3,	3		NVM.HOM 10,3 (74,15)
3,	3		PRINC 2,11,4 (402,138)
3,	3		ROM.COM (204,5+)
3,	3		ROM.COM A 1,4 (847,C 6)
3,	3		ROM.COM A 2,9 (892,D 1+)
3,	3		ROM.COM A 2,12 (899,A10)
3,	3		ROM.COM A 4,5 (976,A 3)
3,	3		ROM.COM A 5,6 (1033,B 1)
3,	3		ROM.COM A 6,8 (1080,A12)
3,	4		MAT.COM A 70 (164,14)
3,	5-6		CELS 6,70 (354,23)
3,	5-6		ROM.COM A 5,1 (1005,C 5)
3,	6-7		ROM.COM A 6,11 (1092,C 9)
3,	6		CELS 7,20 (60,15)
3,	6		CELS 7,21 (62,2)
3,	6		COR.CAT 8 (237,8)
3,	6		CT.COM 3 (226,26)
3,	6		EPH.CAT 12 (407,19)
3,	6		ES.HOM 6,6 (277,28)
3,	6		EX.HOM 7,1 (206,12)
3,	6		EZ.CAT A (820,B 6+)
3,	6		GEN.HOM 7,4 (75,12)
3,	6		IO.COM 1,36 (11,20)
3,	6		IO.COM 1,64 (16,4)
3,	6		IO.COM 4 (99,8)
3,	6		IO.COM 5 (101,21)
3,	6		IO.COM 5 (105,22)
3,	6		IO.COM 10,140 (196,15)
3,	6		IO.COM 13,110 (242,18)
3,	6		IO.COM 13,140 (247,14+)
3,	6		IO.COM 13,146 (248,21)
3,	6		IO.COM 13,361 (283,10)
3,	6		IO.COM 13,379 (285,27)
3,	6		IO.COM 28,95 (404,2)
3,	6		IO.COM 32,263 (461,18)
3,	6		IOS.HOM 2,3 (298,11)
3,	6		IOS.HOM 9,8 (353,15)
3,	6		IOS.HOM 20,6 (426,1)
3,	6		LEV.HOM 1,1 (280,20)
3,	6		LEV.HOM 1,1 (281,6)
3,	6		LEV.HOM 5,8 (349,3)
3,	6		LEV.HOM 7,5 (387,14+)
3,	6		LEV.HOM 13,6 (477,28)
3,	6		LEV.HOM 14,2 (480,16+)
3,	6		LEV.HOM 16,7 (506,7)
3,	6		LVC.HOM 31 (176,2)
3,	6		MAT.COM 11,14 (57,6)
3,	6		MAT.COM 15,1 (351,12)
3,	6		MAT.COM 15,2 (351,27)
3,	6		MAT.COM 15,2 (353,9+)
3,	6		MAT.COM 16,15 (524,16)
3,	6		MAT.COM A 27 (47,28+)
3,	6		MAT.COM A 77 (183,1)
3,	6		MAT.COM A 105 (225,15)
3,	6		MAT.COM A 112 (233,26)
3,	6		MAT.COM A 114 (237,17)
3,	6		MAT.COM A 115 (242,5)
3,	6		MAT.COM A 119 (252,3)
3,	6		MAT.COM A 139 (289,2)
3,	6		NVM.HOM 9,7 (63,25)
3,	6		NVM.HOM 11,1 (75,14)
3,	6		NVM.HOM 11,2 (78,14)
3,	6		NVM.HOM 11,6 (88,1)
3,	6		NVM.HOM 17,4 (161,27)
3,	6		NVM.HOM 27,12 (275,9)
3,	6		PASC 1,26 (204,19)
3,	6		PRINC 1,1,2 (92,46)
3,	6		PS.CAT K (84,B 8)
3,	6		PS.COM1 A (426,16)
3,	6		PS.HOM 5,5 (1364,D11+)
3,	6		ROM.CAT A 11 (218,17)
3,	6		ROM.COM (132,2)
3,	6		ROM.COM (152,12)
3,	6		ROM.COM A 1,10 (856,B 2)

3,	6	ROM.COM A 2,12 (899,A 8)
3,	6	ROM.COM A 2,14 (916,B 3+)
3,	6	ROM.COM A 2,14 (917,A 2+)
3,	6	ROM.COM A 3,1 (922,C10)
3,	6	ROM.COM A 3,9 (955,A 4)
3,	6	ROM.COM A 6,1 (1059,A 9)
3,	6	ROM.COM A 6,7 (1072,C 4)
3,	6	ROM.COM A 6,9 (1085,C11)
3,	6	ROM.COM A 6,12 (1094,A 9)
3,	6	ROM.COM A 6,12 (1096,A 1+)
3,	6	ROM.COM A 7,5 (1115,B 1)
3,	6	ROM.COM C (57,9)
3,	6	STROM D 10 (406,C 8)
3,	6	? MAT.CAT 541 (220,2)
3,	6	? PS.CAT (1237,C 3)
3,	6	? PS.CAT (1520,A12)
3,	6	? PS.CAT A (144,A 2)
3,	6	? PS.CAT B (479,2)
3,	7-11	IO.COM 32,336 (472,3)
3,	7-11	MAT.COM A 113 (236,2)
3,	7-9	ROM.COM A 2,5 (880,C13+)
3,	7-8	CELS 7,20 (60,25)
3,	7-8	EX.HOM 12,1 (262,11)
3,	7-8	ROM.COM A 3,11 (958,A 6)
3,	7	EZ.CAT A (820,B 7)
3,	7	IO.COM 32,338+ (472,26+)
3,	7	IO.COM 32,343 (473,7)
3,	7	LEV.HOM 6,1 (359,6)
3,	7	LVC.CAT 171 (298,12)
3,	7	MAT.COM 10,9 (10,24)
3,	7	MAT.COM 10,15 (19,21)
3,	7	MAT.COM 11,14 (57,1)
3,	7	MAT.COM A 50 (110,18)
3,	7	PS.CAT (1121,D 8)
3,	7	ROM.CAT A 20 (224,8)
3,	7	ROM.COM (174,12)
3,	7	ROM.COM (226,9)
3,	7	ROM.COM A 4,8 (991,A12)
3,	7	ROM.COM A 4,8 (992,B 6)
3,	9	EZ.CAT A (820,B 8)
3,	9	MAT.COM A 115 (242,5)
3,	10-11	MAT.COM 10,9 (10,27)
3,	10	IER.HOM 1,9 (216,11)
3,	10	IO.COM 32,343 (473,7)
3,	10	MAT.COM 13,2 (182,22)
3,	10	MAT.COM 17,32 (683,28)
3,	10	ROM.CAT A 20 (224,13+)
3,	10	ROM.COM (176,1+)
3,	10	ROM.COM A 2,5 (881,A11)
3,	10	ROM.COM A 3,11 (958,C 1)
3,	10	ROM.COM A 3,11 (959,A15)
3,	10	ROM.COM A 3,11 (960,A12)
3,	11	MAT.COM A 50 (110,20)
3,	11	ROM.CAT A 20 (224,15)
3,	11	ROM.COM (176,5)
3,	11	ROM.COM A 2,5 (881,A15)
3,	11	ROM.COM A 3,11 (958,A11+)
3,	11	ROM.COM A 7,13 (1139,C 4)
3,	13-16	CELS 4,50 (312,5)
3,	13-16	CT.COM 3 (200,18)
3,	13-16	GEN.HOM 12,5 (111,22)
3,	13-16	GEN.HOM 13,3 (116,18)
3,	13-16	LEV.HOM 4,7 (326,29)
3,	13-16	NVM.HOM 4,1 (20,24)
3,	13-15	EX.HOM 12,1 (262,15+)
3,	13	ES.HOM 7,4 (285,19)
3,	13	IER.HOM 5,8 (300,47+)
3,	13	IER.HOM 5,9 (302,1+)
3,	13	IO.COM 28,62 (399,5+)
3,	13	PRINC 1,1,2 (94,57)
3,	13	ROM.COM (226,9)
3,	13	ROM.COM A 6,7 (1076,A 9)
3,	14-16	CT.COM 3 (205,3)
3,	14-16	IO.COM 28,60 (398,27)
3,	14-16	LEV.HOM 5,8 (348,7)
3,	14-16	MAT.COM 11,14 (57,8)
3,	14-16	MAT.COM A 139 (287,2)
3,	14-16	PRINC 3,5,1 (218,17)
3,	14-16	PRINC 4,1,6 (282,173)
3,	14-16	REG.HOM A 3 (5,10)
3,	14-16	ROM.COM A 1,13 (858,C 1)
3,	14-15	MAT.COM A 10 (20,14)
3,	14-15	NVM.HOM 26,3 (249,6)
3,	14-15	PS.CAT D (192,22)
3,	14	CT.COM 3 (204,27)
3,	14	CT.HOM 2,13 (60,9)
3,	14	EX.HOM 12,1 (262,28)
3,	14	EZ.HOM 14,2 (452,17)
3,	14	GEN.HOM 2,3 (30,4)
3,	14	IER.HOM 5,8 (298,8)
3,	14	IOS.HOM 3,1 (299,21)
3,	14	LEV.HOM 1,1 (280,11+)
3,	14	LEV.HOM 1,4 (285,24)
3,	14	LEV.HOM 6,1 (358,22)
3,	14	LEV.HOM 8,5 (401,19)
3,	14	LEV.HOM 13,2 (468,21)
3,	14	NVM.HOM 17,4 (161,22)
3,	14	NVM.HOM 24,1 (224,14)
3,	14	NVM.HOM 26,3 (248,27)
3,	15-18	CELS 5,60 (164,8+)
3,	15-18	EPH.CAT 9 (399,17+)
3,	15-18	GEN.HOM 6,1 (66,14)
3,	15-17	LAM.CAT (276,11)
3,	15-17	PRINC 1,1,2 (92,50+)
3,	15-16	EX.HOM 12,4 (267,28+)
3,	15-16	EZ.HOM 14,3 (453,18)
3,	15-16	IO.COM 1,34 (11,8)
3,	15-16	IOS.HOM 9,8 (353,6)
3,	15-16	LVC.CAT 162 (292,4)
3,	15-16	MAT.COM 12,10 (85,11)
3,	15-16	MAT.COM A 28 (54,28)
3,	15-16	NVM.HOM 17,3 (156,25)
3,	15	CELS 6,70 (356,43)
3,	15	EX.HOM 12,2 (263,12)
3,	15	EX.HOM 12,2 (264,9)
3,	15	EX.HOM 12,3 (265,6)
3,	15	EX.HOM 12,4 (266,11)
3,	15	EX.HOM 12,4 (267,26)
3,	15	EZ.HOM 14,2 (452,17)
3,	15	GEN.HOM 7,1 (70,13)
3,	15	GEN.HOM 12,1 (106,20)
3,	15	IER.HOM 5,8 (298,6+)
3,	15	IER.HOM 5,8 (300,24)
3,	15	IO.COM 10,185 (203,15)
3,	15	IOS.HOM 9,4 (349,19)
3,	15	LAM.CAT (276,14)
3,	15	MAT.COM 12,9 (82,16)
3,	15	MAT.COM 12,11 (87,31)
3,	15	NVM.HOM 17,2 (156,5)
3,	16-17	CELS 6,70 (356,40)
3,	16-17	IOS.HOM 9,4 (349,21)
3,	16-17	LEV.HOM 1,1 (281,17)
3,	16-17	MAT.COM 10,14 (18,2)
3,	16-17	MAT.COM 11,14 (57,9)

3,	16-17	ROM.COM A 6,7 (1076,A 9)
3,	16	CELS 4,50 (312,7)
3,	16	CT.COM 2 (161,1)
3,	16	CT.COM 3 (204,28)
3,	16	CT.COM 3 (229,8)
3,	16	EX.HOM 2,4 (160,22)
3,	16	EX.HOM 12,1 (263,2+)
3,	16	EX.HOM 12,2 (263,9)
3,	16	EX.HOM 12,3 (266,2)
3,	16	EX.HOM 12,4 (266,6)
3,	16	EX.HOM 12,4 (267,7)
3,	16	EZ.HOM 3,1 (349,9)
3,	16	EZ.HOM 14,2 (452,20)
3,	16	GEN.HOM 7,6 (76,22+)
3,	16	IER.HOM 5,8 (298,4)
3,	16	IER.HOM 5,8 (300,38+)
3,	16	IER.HOM 5,8 (302,50)
3,	16	IER.HOM 5,9 (302,4+)
3,	16	IO.COM 13,61 (234,27)
3,	16	IOS.HOM 2,1 (297,17)
3,	16	LEV.HOM 6,1 (358,22)
3,	16	LEV.HOM 6,1 (359,6)
3,	16	LEV.HOM 8,5 (401,19)
3,	16	LEV.HOM 13,2 (468,21)
3,	16	LVC.CAT 151 (286,2)
3,	16	LVC.HOM 26 (153,14+)
3,	16	NVM.HOM 4,2 (21,27)
3,	16	NVM.HOM 7,2 (40,27)
3,	16	NVM.HOM 9,3 (58,5)
3,	16	NVM.HOM 17,3 (156,28)
3,	16	NVM.HOM 17,4 (161,24)
3,	16	NVM.HOM 23,6 (218,22)
3,	16	NVM.HOM 26,3 (248,21)
3,	16	NVM.HOM 26,3 (248,27)
3,	16	NVM.HOM 27,6 (264,22)
3,	16	PS.CAT D (216,9+)
3,	16	PS.CAT D (348,11)
3,	16	ROM.COM A 2,5 (881,B 7)
3,	17	EX.HOM 12,4 (266,7+)
3,	17	EX.HOM 12,4 (267,1)
3,	17	EX.HOM 12,4 (267,11+)
3,	17	IO.COM 13,361 (283,9)
3,	17	IOS.HOM 9,2 (348,3)
3,	17	LEV.HOM 4,1 (316,14+)
3,	17	LVC.HOM 26 (153,15+)
3,	17	NVM.HOM 17,3 (156,26)
3,	17	NVM.HOM 27,13 (280,11)
3,	17	ROM.COM A 6,7 (1071,C 5)
3,	18	CELS7,38 (100,8)
3,	18	CT.CAT (178,30)
3,	18	CT.CAT (231,25)
3,	18	CT.COM 2 (141,16)
3,	18	CT.COM 3 (200,20)
3,	18	CT.COM 3 (230,17)
3,	18	CT.COM 3 (231,21)
3,	18	CT.COM 3 (232,15)
3,	18	CT.HOM 2,13 (60,10)
3,	18	EX.HOM 12,4 (267,27)
3,	18	EZ.HOM 3,1 (349,2+)
3,	18	EZ.HOM 3,5 (353,9)
3,	18	EZ.HOM 14,2 (452,21)
3,	18	GEN.HOM 11,3 (106,9)
3,	18	HERACL 14 (84,6)
3,	18	IER.HOM 5,8 (298,17)
3,	18	IER.HOM 5,8 (300,20)
3,	18	IER.HOM 16,1 (132,41+)
3,	18	IO.COM 13,280 (268,21)

3,	18	IO.COM 32,64 (434,22)
3,	18	IO.COM 32,336 (472,12)
3,	18	IO.COM 32,340 (473,1)
3,	18	IO.COM 32,357 (474,27)
3,	18	IOS.HOM 3,1 (299,22)
3,	18	LAM.CAT (266,21)
3,	18	LAM.CAT (276,15)
3,	18	LEV.HOM 10,2 (444,8)
3,	18	MAT.COM 12,11 (87,33)
3,	18	MAT.COM A 18 (34,12)
3,	18	NVM.HOM 4,3 (24,16)
3,	18	NVM.HOM 17,3 (157,4)
3,	18	ORAT 9,2 (318,32+)
3,	18	PRINC 1,1,2 (94,61)
3,	18	PS.CAT D (216,15)
3,	18	REG.HOM A 3 (5,14)
3,	18	ROM.COM (226,21)
3,	18	ROM.COM A 2,5 (881,A 6)
3,	18	ROM.COM A 4,8 (991,B11)
3,	18	ROM.COM A 4,8 (992,B13)
3,	18	ROM.COM A 5,8 (1042,B13)
3,	18	ROM.COM A 7,8 (1127,B10)
3,	18	ROM.COM A 9,1 (1206,B14)
3,	18	? PS.CAT (1281,B12)
3,	18	? PS.CAT (1417,B 7)
3,	18	? PS.CAT (1421,C 6)
3,	18	? PS.CAT (1681,A 2)
4,	1	IER.CAT (215,6)
4,	1	IER.HOM A 3,3 (318,22)
4,	2	IER.HOM 5,8 (298,12)
4,	2	IER.HOM 5,8 (300,19+)
4,	2	IER.HOM 5,9 (302,3)
4,	2	IO.COM 28,95 (404,4)
4,	2	? PS.CAT (1617,C 4)
4,	3-4	IO.CAT (555,9)
4,	3-4	IO.COM 32,337 (472,15)
4,	3	IER.HOM 5,8 (298,9)
4,	3	MAT.COM 16,9 (503,6)
4,	3	MAT.COM A 53 (118,23)
4,	3	MAT.COM A 56 (130,14)
4,	3	MAT.COM A 139 (289,4)
4,	3	ROM.COM A 1,3 (847,A15)
4,	4	CELS 4,85 (396,23)
4,	4	CELS 5,11 (42,34)
4,	4	CELS 6,63 (334,2)
4,	4	CELS 8,12 (200,29)
4,	4	IO.COM 6,42 (115,18)
4,	4	IO.COM 6,252 (158,1)
4,	4	IO.COM 13,231 (261,12)
4,	4	IO.COM 20,47 (334,29)
4,	4	IO.COM 32,33 (430,13)
4,	4	LVC.HOM 8 (49,1)
4,	4	MAT.COM 10,23 (32,24)
4,	4	MAT.COM 11,14 (55,32+)
4,	4	MAT.COM 11,14 (56,12)
4,	4	MAT.COM A 135 (279,10)
4,	4	NVM.HOM 27,12 (278,23)
4,	4	PRINC 4,4,10 (426,388)
4,	4	ROM.COM A 1,10 (856,C13)
4,	4	? PS.CAT (1217,A 9)
4,	4	? PS.HOM 6,30 (198,18)
4,	6	CELS 4,95 (420,21+)
4,	6	CELS 6,5 (188,8)
4,	6	CELS 7,1 (14,7)
4,	6	IO.COM 32,338 (472,19)
4,	6	LVC.CAT 151 (287,12)
4,	6	MAT.COM 11,14 (56,12)

4,	6	MAT.COM A 77 (185,4)
4,	6	PRINC 4,1,7 (288,200)
4,	6	PS.CAT (1089,A 5)
4,	6	? MAT.CAT 500 (204,5)
4,	7	EX.HOM 7,1 (206,5)
4,	7	IER.CAT (217,6)
4,	7	IER.CAT (228,9)
4,	7	IER.HOM A 2,7 (352,7)
4,	7	IER.HOM A 2,7 (354,28)
4,	7	IO.COM 1,24 (9,4)
4,	7	IO.COM 4 (98,13+)
4,	7	MART 2 (4,17)
4,	7	MAT.COM A 79 (190,27)
4,	7	NVM.HOM 9,6 (62,20)
4,	7	PRINC 4,1,7 (288,200)
4,	7	PRINC 4,3,14 (392,416)
4,	7	? PS.CAT (1677,B12)
4,	8-10	ROM.COM A PR (834,A12)
4,	8-9	CT.COM PR (73,24)
4,	8-9	ORAT 29,4 (383,17)
4,	8-9	PS.COM2 B (248,6)
4,	8-9	ROM.COM A 4,9 (996,C 1)
4,	8	ORAT 30,1 (393,16+)
4,	8	PS.CAT (1133,C13)
4,	8	PS.CAT D (266,2)
4,	8	ROM.COM A 2,6 (885,B14)
4,	8	ROM.COM A 4,9 (996,D 2)
4,	8	ROM.COM A 7,4 (1107,C13)
4,	8	? PS.CAT (1137,B12)
4,	8	? PS.CAT (1665,D 1)
4,	9	CT.COM3 (190,7)
4,	10-11	IO.COM 1,227 (40,16)
4,	10-11	PS.HOM A 1,2 (1375,A15)
4,	10	CELS 7,38 (102,20)
4,	10	COR.CAT 20 (360,26)
4,	10	EX.HOM 1,4 (149,31)
4,	10	GEN.HOM 3,7 (49,22)
4,	10	GEN.HOM 11,1 (102,6)
4,	10	IER.HOM 11,2 (418,17)
4,	10	IER.HOM 15,6 (128,32)
4,	10	IO.COM1,182 (34,3)
4,	10	IOS.HOM 15,7 (393,14)
4,	10	IOS.HOM 22,2 (434,12)
4,	10	LVC.HOM 16 (99,15)
4,	10	MAT.COM 13,16 (219,31)
4,	10	MAT.COM A 94 (212,12)
4,	10	PS.CAT C (17,7)
4,	10	REG.HOM A 18 (25,10)
4,	10	ROM.COM (216,15)
4,	10	ROM.COM A 5,8 (1039,A 7)
4,	10	ROM.COM A 5,8 (1041,A11)
4,	10	ROM.COM A 5,10 (1048,D 4)
4,	10	ROM.COM A 6,1 (1056,B13+)
4,	10	ROM.COM A 6,13 (1099,B 2)
4,	10	ROM.COM A 9,1 (1204,A13)
4,	10	ROM.COM A 9,39 (1240,A10)
4,	10	TH.COM (111,29+)
4,	10	? PS.CAT C (104,29)
4,	12	ROM.COM A 5,10 (1048,C 3)
4,	12	ROM.COM A 5,10 (1048,D 6+)
4,	13	MAT.COM 16,9 (502,25)
4,	16	CELS 2,48 (394,41)
4,	16	CELS 7,38 (100,16)
4,	16	CELS 7,46 (124,17)
4,	16	CT.COM 1 (53,1+)
4,	16	CT.COM 1 (102,1)
4,	16	CT.COM 1 (105,5+)

4,	16	CT.COM 1 (106,3)
4,	16	CT.COM 3 (176,13)
4,	16	CT.COM 3 (223,23)
4,	16	CT.COM 3 (232,18)
4,	16	CT.COM PR (62,3+)
4,	16	CT.COM PR (64,4+)
4,	16	CT.COM PR (65,16)
4,	16	CT.COM PR (66,7+)
4,	16	CT.COM PR (67,3+)
4,	16	EPH.CAT 12 (407,23)
4,	16	EX.HOM 1,5 (154,12)
4,	16	EX.HOM 2,2 (157,33)
4,	16	EX.HOM 8,6 (230,24)
4,	16	EX.HOM 9,4 (243,22)
4,	16	EX.HOM 10,3 (248,18)
4,	16	EZ.CAT A (808,A 5+)
4,	16	EZ.CAT C (545,23+)
4,	16	EZ.HOM 3,8 (356,12+)
4,	16	EZ.HOM 13,2 (447,18)
4,	16	GEN.HOM 1,13 (15,12)
4,	16	GEN.HOM 1,13 (17,18)
4,	16	GEN.HOM 1,15 (19,9)
4,	16	HERACL 11 (80,20)
4,	16	IER.HOM 1,13 (222,6)
4,	16	LEV.HOM 1,1 (280,19)
4,	16	LEV.HOM 3,7 (312,15)
4,	16	LEV.HOM 7,1 (372,13)
4,	16	LEV.HOM 7,2 (380,13)
4,	16	LEV.HOM 12,2 (456,25)
4,	16	LEV.HOM 12,5 (463,24)
4,	16	LEV.HOM 14,3 (484,6)
4,	16	LEV.HOM 16,7 (506,13)
4,	16	LVC.CAT 180 (302,7)
4,	16	LVC.CAT 181 (302,2)
4,	16	LVC.CAT 196 (310,1+)
4,	16	LVC.HOM 16 (99,9)
4,	16	MAT.COM 10,15 (19,20)
4,	16	NVM.HOM 15,2 (132,1)
4,	16	NVM.HOM 23,8 (220,4)
4,	16	NVM.HOM 24,2 (227,27+)
4,	16	NVM.HOM 24,2 (228,2+)
4,	16	PRINC 4,4,9 (426,381)
4,	16	PS.HOM 1,4 (1326,A 4+)
4,	16	REG.HOM A 9 (16,26)
4,	16	REG.HOM A 9 (16,28+)
4,	16	ROM.CAT B 36 (10,2)
4,	16	ROM.COM A 1,19 (871,A15+)
4,	16	ROM.COM A 1,19 (872,A 7+)
4,	16	ROM.COM A 2,13 (912,D 4)
4,	16	ROM.COM A 2,13 (913,A 8+)
4,	16	ROM.COM A 5,8 (1042,A 7)
4,	16	ROM.COM A 7,4 (1110,B 5+)
4,	16	? PR.CAT (156,D 6)
4,	16	? PS.HOM 3,11 (180,14)
4,	16	? PS.HOM 3,17 (182,2)
4,	17-18	CELS 6,19 (228,35)
4,	17-18	CELS 6,20 (228,2)
4,	17-18	MART 49 (46,16)
4,	17-18	ROM.COM A 7,4 (1108,A14+)
4,	17	CT.COM PR (73,25)
4,	17	MART 2 (4,5+)
4,	17	MAT.COM A 77 (186,7)
4,	17	NVM.HOM 14,2 (123,9)
4,	17	PS.CAT (1121,B 2)
4,	17	ROM.COM A 7,4 (1109,A 1)
4,	18	CELS 3,47 (112,18)
4,	18	CELS 6,59 (326,20)

4,	18	CELS 7,7 (30,17)
4,	18	CELS 7,46 (124,29+)
4,	18	CELS 8,5 (188,11)
4,	18	CT.COM 1 (106,21)
4,	18	CT.COM 2 (162,16)
4,	18	CT.COM 3 (208,6)
4,	18	CT.COM 3 (210,19)
4,	18	CT.COM 3 (220,4)
4,	18	CT.COM 3 (230,7+)
4,	18	CT.COM3 (231,19)
4,	18	CT.COM PR (79,17)
4,	18	EX.HOM 2,1 (156,3)
4,	18	FR (278,10)
4,	18	GEN.HOM 7,4 (75,10)
4,	18	GEN.HOM 10,1 (92,26)
4,	18	GEN.HOM 12,2 (108,18)
4,	18	GEN.HOM 15,7 (135,26)
4,	18	GEN.HOM 16,6 (144,3)
4,	18	IER.CAT (165,33)
4,	18	IER.CAT (229,9)
4,	18	IO.COM 1,200 (36,20)
4,	18	IO.COM 19,134 (321,34+)
4,	18	IO.COM 19,146 (323,33)
4,	18	LEV.HOM 5,1 (333,14)
4,	18	LEV.HOM 5,1 (333,24+)
4,	18	LEV.HOM 13,6 (477,26)
4,	18	LVC.CAT 156 (289,4)
4,	18	MART 44 (41,15)
4,	18	MAT.CAT 98 (56,2)
4,	18	MAT.CAT 357 (153,3)
4,	18	MAT.COM 11,5 (41,5)
4,	18	MAT.COM 12,23 (121,23)
4,	18	MAT.COM 12,36 (151,6+)
4,	18	MAT.COM 13,1 (173,7)
4,	18	MAT.COM 13,20 (237,3)
4,	18	MAT.COM 13,21 (238,6)
4,	18	MAT.COM A 10 (21,2+)
4,	18	MAT.COM A 36 (68,27)
4,	18	MAT.COM A 72 (171,32+)
4,	18	MAT.COM A 131 (267,29+)
4,	18	MAT.COM B 13 (8,4)
4,	18	NVM.HOM 11,7 (89,28+)
4,	18	NVM.HOM 11,7 (90,2)
4,	18	NVM.HOM 23,4 (215,28)
4,	18	PRINC 1,6,3+ (202,131+)
4,	18	PRINC 2,3,6 (270,305+)
4,	18	PRINC 2,3,7 (272,338)
4,	18	PRINC 2,11,7 (410,255)
4,	18	PRINC 3,5,4 (224,106+)
4,	18	PRINC 3,6,4 (242,112)
4,	18	PRINC A (281,22)
4,	18	PS.CAT D (240,2)
4,	18	PS.HOM 4,6 (1358,D 2)
4,	18	PS.HOM 5,5 (1363,C14)
4,	18	PS.HOM 5,5 (1364,B13)
4,	18	ROM.CAT B 52 (21,26)
4,	18	ROM.COM A 2,13 (908,A 3)
4,	18	ROM.COM A 4,8 (991,A 6)
4,	18	ROM.COM A 7,5 (1117,B15)
4,	18	ROM.COM A 7,5 (1117,D 6+)
4,	18	ROM.COM A 9,1 (1206,A 4)
4,	18	ROM.COM A 9,11 (1220,A 9)
4,	18	? MAT.CAT 159 (79,6)
5,	1-4	CELS 7,33 (88,9)
5,	1	CELS 5,19 (60,37+)
5,	1	CELS7,32 (86,25+)
5,	1	LEV.HOM 15,2 (488,16+)

5,	1	LEV.HOM 15,2 (489,3)
5,	1	LEV.HOM 15,3 (490,8)
5,	1	MAT.CAT 488 (201,5)
5,	1	PRINC 2,3,6 (270,305+)
5,	1	PRINC 3,6,4 (242,104)
5,	1	PRINC 3,6,6 (248,194)
5,	1	? MAT.CAT 159 (79,7)
5,	2	EX.HOM 9,2 (237,6)
5,	2	ROM.COM A 7,11 (1132,A 9)
5,	4	CELS 5,19 (60,37+)
5,	4	CELS 7,5 (22,5)
5,	4	CELS 7,32 (86,6)
5,	4	EX.HOM 5,2 (185,20)
5,	4	HERACL 28 (108,9)
5,	4	IO.COM 1,177 (33,8)
5,	4	IOS.HOM 8,4 (340,16)
5,	4	LAM.CAT (239,19)
5,	4	LEV.HOM 6,2 (362,21)
5,	4	MART 3 (4,27)
5,	4	MAT.CAT 488 (201,5)
5,	4	MAT.COM 13,11 (239,4)
5,	4	NVM.HOM 10,3 (73,16)
5,	4	ORAT 2,3 (301,12)
5,	4	PS.CAT (1201,A11)
5,	4	ROM.COM A 7,4 (1111,A 4)
5,	4	ROM.COM A 9,15 (1222,A 4)
5,	4	? PS.CAT (1176,B11)
5,	4	? PS.CAT (1464,B 9)
5,	5-7	IO.COM 13,356 (282,18)
5,	5	IO.COM 13,112 (243,2)
5,	5	PRINC 2,6,7 (324,255)
5,	5	ROM.COM A 6,7 (1070,C 8)
5,	6-7	IO.COM 13,359 (282,34+)
5,	6-7	MAT.COM A 65 (153,14+)
5,	6	CELS 7,50 (132,34)
5,	6	HERACL 28 (108,10)
5,	6	IO.COM 13,357+ (282,22+)
5,	6	IO.COM 13,360+ (283,2+)
5,	6	IO.COM 13,361 (283,9)
5,	6	IO.COM 32,4 (425,13)
5,	6	MAT.CAT 503 (206,18)
5,	6	MAT.CAT 504 (206,1)
5,	6	MAT.COM 14,12 (306,19)
5,	6	ROM.COM A 7,4 (1111,A 9)
5,	6	ROM.COM A 7,12 (1135,A15)
5,	7-8	IO.COM 13,361 (283,11)
5,	7	IO.COM 10,306 (222,22)
5,	7	IO.COM 13,353+ (282,6+)
5,	7	IO.COM 13,360 (283,4)
5,	7	IO.COM 13,362 (283,20)
5,	7	MAT.CAT 503 (206,21+)
5,	8	CELS 7,50 (132,35)
5,	8	IO.COM 13,357+ (282,23+)
5,	8	IO.COM 32,4 (425,13)
5,	8	MART 4 (5,24)
5,	8	MAT.COM A 65 (153,18)
5,	8	ROM.COM A 7,4 (1111,A10)
5,	8	ROM.COM A 7,12 (1135,A15)
5,	8	ROM.COM A 9,15 (1222,A 4)
5,	9-10	ROM.COM A 9,41 (1241,B 1)
5,	9	MAT.COM 15,35 (452,27)
5,	9	ROM.COM A 7,12 (1135,B 2)
5,	10	COR.CAT 18 (356,99)
5,	10	COR.CAT 27 (369,46)
5,	10	EZ.HOM 1,11 (335,21)
5,	10	IER.HOM 20,3 (264,61)
5,	10	LEV.HOM 9,7 (431,12)

5,	10	LVC.CAT 228 (325,8+)
5,	10	LVC.HOM 2 (18,12)
5,	10	MAT.COM 12,30 (135,20)
5,	10	MAT.COM 12,30 (136,12)
5,	10	MAT.COM 13,30 (267,1)
5,	10	MAT.COM 14,8 (295,19)
5,	10	ORAT 28,5 (378,11)
5,	10	PRINC 3,1,21 (132,692)
5,	10	ROM.COM A 2,1 (871,C 5)
5,	10	ROM.COM A 2,7 (888,C14+)
5,	10	ROM.COM A 7,5 (1117,A10)
5,	10	ROM.COM A 9,41 (1243,A11+)
5,	10	ROM.COM A 9,41 (1244,B 1)
5,	10	? FR 37 (40,2)
5,	14	ROM.CAT A 31 (366,35)
5,	15	COR.CAT 6 (235,10)
5,	15	HERACL 27 (106,6)
5,	15	MAT.COM A 95 (214,4)
5,	15	ROM.COM A 4,12 (1004,A12)
5,	16	CELS 6,68 (348,18)
5,	16	CELS 7,39 (102,13)
5,	16	CT.CAT A (276,D13+)
5,	16	CT.COM 2 (162,19)
5,	16	CT.COM PR (85,5)
5,	16	EX.HOM 12,4 (267,3)
5,	16	GEN.HOM 7,2 (73,15)
5,	16	IER.HOM 15,6 (126,20)
5,	16	IO.CAT (539,21)
5,	16	IO.COM 2,29 (57,1)
5,	16	IO.COM 2,33 (57,23)
5,	16	LEV.HOM 1,4 (286,26+)
5,	16	MAT.CAT 187,1 (89,2)
5,	16	MAT.CAT 357 (153,14)
5,	16	MAT.COM 11,17 (63,11)
5,	16	MAT.COM 12,37 (153,14+)
5,	16	MAT.COM 13,3 (186,9)
5,	16	MAT.COM 15,3 (354,1)
5,	16	MAT.COM A 35 (65,25)
5,	16	MAT.COM A 114 (240,21+)
5,	16	NVM.HOM 11,8 (91,9)
5,	16	NVM.HOM 24,1 (227,16)
5,	16	PRINC 2,6,7 (324,256)
5,	16	ROM.COM A 1,6 (852,A 9)
5,	17	EX.CAT A (285,A 6)
5,	17	GEN.HOM 9,2 (89,13)
5,	17	IER.HOM 18,1 (178,18)
5,	17	LEV.HOM 4,6 (324,7+)
5,	17	LEV.HOM 5,8 (349,2)
5,	17	LEV.HOM 10,2 (445,23)
5,	17	LEV.HOM 12,5 (463,19)
5,	17	MAT.COM 17,31 (691,2)
5,	17	PRINC 1,3,7 (158,217)
5,	17	PRINC 3,1,23 (142,754)
5,	17	? PS.CAT C (111,7)
5,	18	PASC 2,48 (248,31)
5,	19	EPH.CAT 23 (558,18+)
5,	19	GEN.COM A 3 (69,24)
5,	19	GEN.HOM 14,3 (125,13)
5,	19	IO.COM 1,21 (7,31)
5,	19	IO.COM 6,295 (166,7)
5,	19	LEV.HOM 9,5 (426,4)
5,	19	LVC.HOM 15 (94,12)
5,	19	MAT.CAT 487 (200,3)
5,	19	PASC 2,48 (248,23)
5,	19	PASC 2,48 (248,29)
5,	19	ROM.COM A 5,1 (1018,A 3)
5,	19	ROM.COM A 8,5 (1166,C 2)
5,	19	ROM.COM A 8,10 (1190,B12+)
5,	19	ROM.COM A 9,41 (1243,B 8)
5,	19	ROM.COM A 10,7 (1263,A14)
5,	19	? PS.CAT (1241,D 4)
5,	20	CELS 2,7 (296,22)
5,	20	CELS 8,1 (180,6+)
5,	20	CELS 8,6 (190,13+)
5,	20	EZ.HOM 5,2 (373,15)
5,	20	ROM.COM A 4,8 (988,C12)
5,	20	ROM.COM A 8,10 (1190,C 1)
5,	20	ROM.COM A 9,1 (1203,B 3)
5,	20	ROM.COM A 10,9 (1265,C12)
5,	21	CELS 1,69 (270,12)
5,	21	CELS 4,15 (218,5)
5,	21	CT.COM 3 (197,10)
5,	21	CT.COM 3 (222,17)
5,	21	EX.HOM 6,4 (195,22)
5,	21	IER.HOM 10,1 (398,30+)
5,	21	IO.CAT (501,14)
5,	21	IO.COM 2,163 (83,7)
5,	21	IO.COM 28,161 (413,10+)
5,	21	IO.COM 32,361 (475,14)
5,	21	IVD.HOM 1,4 (470,26)
5,	21	IVD.HOM 1,4 (471,1)
5,	21	LEV.CAT B (17,C 3)
5,	21	LEV.HOM 3,1 (300,12+)
5,	21	LEV.HOM 3,1 (301,2+)
5,	21	LEV.HOM 12,4 (461,13)
5,	21	LVC.HOM 28 (162,20)
5,	21	MAT.CAT 485 (199,5)
5,	21	MAT.COM 14,7 (290,20)
5,	21	MAT.COM A 55 (127,14)
5,	21	PASC 2,42 (236,13)
5,	21	ROM.CAT A 29 (363,6)
5,	21	ROM.COM (158,6)
5,	21	ROM.COM A 4,11 (1000,A 6)
5,	21	ROM.COM A 5,1 (1011,B15)
5,	21	ROM.COM A 7,8 (1127,A 8)
5,	21	? PS.CAT (1469,C 7)
6,	1	MAT.CAT 91 (52,17)
6,	2	LEV.HOM 15,2 (488,28+)
6,	2	LVC.CAT 100 (268,35)
6,	2	MART 42 (39,19)
6,	2	MAT.COM 14,20 (334,7)
6,	2	PS.CAT D (392,9)
6,	3-4	MART 42 (40,1)
6,	4-5	ROM.COM A 1,13 (859,B 9)
6,	4	MART 42 (40,6)
6,	4	ROM.COM A 1,7 (852,C11)
6,	4	ROM.COM A 7,3 (1107,B 1)
6,	4	? PS.CAT C (43,25)
6,	5	MART 42 (40,8)
6,	6-10	MART 43 (40,12+)
6,	6	ROM.COM A 10,33 (1283,A 8)
6,	7	IO.COM 10,175 (201,30)
6,	7	MAT.COM A 27 (47,7)
6,	7	MAT.COM A 63 (146,4)
6,	7	MAT.COM A 99 (217,27+)
6,	7	MAT.COM A 129 (266,29)
6,	7	? PS.HOM 3,19 (182,4+)
6,	8	? PS.HOM 7,21 (204,1)
6,	9-10	PS.COM2 B (248,7)
6,	10	PS.CAT (1201,A 8)
6,	11	CT.COM 3 (184,18)
6,	11	EZ.CAT C (542,10)
6,	11	IOB.CAT (68,D 7)
6,	11	REG.HOM A 10 (19,25+)

6,	11	? PS.CAT (1640,D 9)
6,	11	? PS.CAT C (299,5)
6,	11	? PS.CAT C (305,33)
6,	12	PS.CAT D (266,6+)
6,	12	ROM.COM A 2,6 (885,C 5)
6,	12	? PS.CAT (1137,C 1)
6,	13	EX.HOM 9,4 (241,5)
6,	13	ROM.CAT 15 (82,10)
6,	13	ROM.COM A 2,6 (885,C 7)
6,	13	? PS.CAT (1137,C 3)
6,	14-16	EX.CAT (226,26)
6,	14-16	IO.COM 19,139 (323,4)
6,	14-15	CT.COM 3 (190,16)
6,	14-15	EX.HOM 3,3 (168,6)
6,	14-15	IVD.HOM 1,1 (467,11)
6,	14-15	LEV.HOM 9,11 (440,5)
6,	14-15	ORAT 25,3 (358,26)
6,	14-15	ROM.COM A 4,1 (961,B12)
6,	14	COR.CAT 35 (504,44)
6,	14	COR.CAT 35 (505,58)
6,	14	EX.CAT A (293,D 1)
6,	14	EX.HOM 3,3 (169,29)
6,	14	IER.HOM 1,16 (234,36)
6,	14	LEV.HOM 4,4 (319,18)
6,	14	LEV.HOM 12,3 (460,2)
6,	14	PS.CAT D (332,20)
6,	14	ROM.COM A 4,7 (985,D 5+)
6,	15-16	EX.HOM 8,4 (226,8)
6,	15	IO.COM 32,302 (467,15)
6,	15	IO.COM 32,382 (478,8)
6,	16	CELS 4,26 (246,44)
6,	16	CELS 6,63 (338,33+)
6,	16	CELS 7,22 (64,7)
6,	16	CELS 8,18 (214,14)
6,	16	COR.CAT 16 (246,8)
6,	16	CT.COM 2 (164,26)
6,	16	EX.CAT (226,24)
6,	16	EX.CAT (226,29+)
6,	16	EX.CAT A (296,C14)
6,	16	EX.HOM 8,4 (226,1)
6,	16	EX.HOM 8,4 (226,11)
6,	16	GEN.HOM 1,13 (16,11+)
6,	16	GEN.HOM 13,3 (118,14)
6,	16	IER.CAT (209,26)
6,	16	IER.HOM 1,16 (236,54+)
6,	16	IO.COM 13,143 (248,1)
6,	16	LEV.HOM 5,2 (337,10)
6,	16	LEV.HOM 6,5 (367,17)
6,	16	LEV.HOM 7,2 (379,9)
6,	16	LEV.HOM 16,7 (506,16)
6,	16	MAT.CAT 152 (76,6)
6,	16	MAT.COM 10,15 (20,8)
6,	16	MAT.COM A 30 (56,10)
6,	16	NVM.HOM 20,3 (191,16)
6,	16	NVM.HOM 28,4 (284,31)
6,	16	ORAT 23,4 (352,9)
6,	16	ORAT 25,3 (359,3)
6,	16	PS.CAT B (456,4)
6,	16	PS.CAT D (428,13)
6,	16	ROM.CAT 14 (81,19)
6,	16	ROM.COM A 2,6 (885,C10)
6,	16	ROM.COM A 2,6 (885,C15+)
6,	16	ROM.COM A 6,9 (1085,B 7)
6,	16	ROM.COM A 6,9 (1087,B 2)
6,	16	? PS.CAT C (106,31)
6,	16	? PS.CAT C (108,26)
6,	16	? PS.HOM 5,27 (194,2)

6,	16	? PS.HOM 7,11 (202,10)
6,	17-18	EX.CAT (227,24)
6,	17-1[illegible]	EX.HOM 8,4 (226,12)
6,	17	IO.CAT (527,1)
6,	17	LEV.HOM 14,3 (483,22)
6,	1[illegible]	LEV.HOM 5,2 (337,11)
7,	1	EX.HOM 3,3 (166,9)
7,	1	EX.HOM 11,7 (261,15)
7,	1	LEV.HOM 13,5 (477,2)
7,	1	NVM.HOM 24,2 (228,23)
7,	5	LAM.CAT (264,23)
7,	5	PS.CAT D (436,8)
7,	9-10	IO.COM 10,102 (188,10)
7,	9-10	MAT.COM 15,15 (394,25)
7,	9-10	MAT.COM A 117 (247,12+)
7,	10	ES.HOM 4,3 (260,28)
7,	10	IER.CAT (232,21)
7,	10	IO.COM 28,26 (393,8)
7,	10	MAT.COM 15,16 (396,26)
7,	10	MAT.COM 15,19 (404,1)
7,	10	MAT.COM A 77 (179,22)
7,	10	PS.HOM A 1,5 (1377,C10)
7,	10	PS.HOM A 2,3 (1383,C 9)
7,	10	PS.HOM B 1,7 (1397,A13)
7,	10	ROM.COM A 6,14 (1102,B 2)
7,	10	ROM.COM A 9,15 (1221,C14)
7,	10	ROM.COM A 9,15 (1222,A 8)
8,	1-4	ROM.COM A 10,14 (1272,B 7)
8,	7	ROM.COM A 10,14 (1272,C 1)
8,	9	CT.COM 3 (196,21)
8,	[illegible]	LEV.HOM 8,4 (400,11)
[illegible],	9	MAT.COM 16,16 (531,24)
8,	9	PS.CAT C (155,24)
8,	9	PS.CAT E 108,16 (96,2)
[illegible],	9	? PS.CAT C (155,9)
8,	9	? PS.CAT C (219,26)
8,	9	? PS.CAT C (226,17)
8,	10-11	ROM.COM A 10,14 (1272,C 7)
8,	13-14	IOS.HOM 17,3 (404,21)
8,	14	IO.COM 32,284 (464,23)
8,	14	MAT.COM 15,17 (397,25)
8,	15	IOS.HOM 17,3 (404,18)
8,	15	MAT.COM A 67 (158,23)
8,	16	PRINC 3,2,4 (170,252)
8,	18	EPH.CAT 8 (243,26)
[illegible],	18	LVC.HOM 1 (9,17)
8,	18	MAT.COM.B 1 (3,18)
9,	1-2	ROM.COM A 10,14 (1272,C12)
9,	5	IOS.HOM 17,3 (405,16)
9,	[illegible]	IO.COM 13,295 (271,17)
9,	6	LEV.HOM 4,9 (329,3)
9,	7	CT.COM 2 (144,8)
9,	7	GEN.HOM 8,7 (82,20)
9,	7	* IER.HOM 20,2 (256,28)
9,	7	PS.CAT (1145,B15)
9,	7	PS.CAT D (210,3)
9,	7	PS.CAT D (268,8)
9,	7	PS.CAT D (346,29)
9,	7	PS.CAT D (438,7)
9,	7	ROM.COM (214,2)
9,	7	ROM.COM A 10,14 (1275,D 2+)
9,	7	? PS.CAT (1289,C11)
9,	7	? PS.CAT C (190,17)
9,	9	MAT.COM A 68 (160,2+)
9,	9	MAT.COM A 68 (161,4)
9,	10	EPH.CAT 4 (239,38)
9,	10	IO.COM 13,308 (273,22)

9,	10	ROM.COM A 5,9 (1044,C 8)
10,	2-5	MAT.COM A 35 (67,6+)
10,	2	COR.CAT 13 (243,20)
10,	2	IO.COM 10,300 (221,26)
10,	2	PRINC 3,2,3 (162,162)
10,	3-5	CELS 5,64 (174,26)
10,	3-5	COR.CAT 16 (247,54)
10,	3-5	GEN.HOM 7,2 (73,5)
10,	3-4	CELS 7,46 (124,13)
10,	3	IO.COM 6,227 (153,3)
10,	3	IO.COM 13,109 (242,14)
10,	3	IO.COM 13,361 (283,6)
10,	3	IO.COM 28,39 (395,9)
10,	3	MAT.COM 12,4 (74,17)
10,	3	MAT.COM 16,21 (546,11)
10,	3	ORAT 13,4 (328,9)
10,	3	PS.CAT D (324,18)
10,	3	ROM.COM A 6,9 (1085,A11)
10,	4-5	CT.COM 2 (131,19)
10,	4-5	IER.CAT (212,15)
10,	4-5	LEV.HOM 16,6 (503,24)
10,	4-5	LVC.CAT A (25,A 1)
10,	4-5	MAT.COM A 37 (70,18)
10,	4-5	PRINC 3,2,4 (168,247)
10,	4	LEV.HOM 7,6 (391,16)
10,	4	LVC.CAT A (24,D 7)
10,	4	MAT.COM A 35 (67,12)
10,	5	CELS 4,1 (186,18)
10,	5	CELS 5,1 (16,29)
10,	5	CELS 5,30 (90,16)
10,	5	CT.HOM 2,12 (57,9)
10,	5	IER.CAT (202,24)
10,	5	IER.HOM 12,12 (42,9)
10,	5	IO.COM 13,333 (278,22)
10,	5	IOS.CAT (409,23)
10,	5	IOS.HOM 14,2 (379,18)
10,	5	IOS.HOM 18,3 (409,3)
10,	5	IVD.HOM 4,1 (488,13)
10,	5	LAM.CAT (256,12)
10,	5	MAT.COM A 45 (93,9)
10,	5	MAT.COM A 49 (103,33)
10,	5	MAT.COM A 49 (104,9)
10,	5	NVM.HOM 15,1 (131,5)
10,	5	NVM.HOM 25,4 (238,19+)
10,	5	NVM.HOM 25,6 (242,13)
10,	5	PS.HOM 3,6 (1342,B 1)
10,	5	REG.HOM A 10 (19,5)
10,	5	? PS.CAT (1237,C 4)
10,	6	IER.CAT (212,14)
10,	6	? PS.CAT C (205,8)
10,	10	MAT.COM A 22 (38,20)
10,	17	? PS.CAT (1680,D10)
10,	18	MART 35 (33,2)
11,	2-3	LEV.HOM 12,5 (463,1)
11,	2-3	LEV.HOM 12,5 (464,9+)
11,	2-3	LEV.HOM 12,7 (466,20)
11,	2-3	NVM.HOM 20,2 (188,5)
11,	2	DT.CAT A (36,A 2)
11,	2	EX.HOM 8,5 (228,6)
11,	2	EX.HOM 8,5 (229,4)
11,	2	GEN.HOM 3,6 (47,8)
11,	2	IO.CAT (520,14+)
11,	2	IOS.HOM 6,4 (326,22)
11,	2	IOS.HOM 13,2 (372,23)
11,	2	LEV.HOM 12,5 (463,5+)
11,	2	MAT.COM 11,3 (38,2)
11,	2	MAT.COM 15,25 (424,26)
11,	2	NVM.HOM 24,3 (231,10)
11,	2	OS.COM (53,31)
11,	2	PS.CAT D (412,17)
11,	2	ROM.COM A 7,4 (1111,B 8)
11,	3	CT.COM 3 (213,26)
11,	3	EZ.CAT (396,32)
11,	3	EZ.HOM 7,6 (396,19+)
11,	3	EZ.HOM 7,7 (397,7)
11,	3	LAM.CAT (259,23)
11,	3	LEV.HOM 12,5 (463,12+)
11,	3	LVC.CAT 96 (265,24)
11,	3	ROM.COM (200,10)
11,	3	ROM.COM A 2,5 (882,C14)
11,	3	? PR.CAT (153,C11)
11,	6	COR.CAT 22 (362,2)
11,	6	EPH.CAT 9 (403,155)
11,	6	EPH.CAT 13 (408,5)
11,	6	EPH.CAT 14 (409,17)
11,	6	HEB.HOM (578,15)
11,	6	IO.COM 4 (98,10)
11,	6	IO.COM 13,367 (284,11)
11,	6	MAT.COM A 22 (38,20)
11,	6	ROM.COM A 4,11 (999,B15+)
11,	6	ROM.COM A 6,3 (1059,C 8)
11,	6	ROM.COM A 6,13 (1098,A12)
11,	7	MAT.COM 16,8 (495,24)
11,	10	IO.COM 6,39 (114,29)
11,	10	ROM.COM A 7,13 (1137,C 4)
11,	12	MAT.COM 17,28 (662,3+)
11,	13-15	IO.COM 20,413 (387,26)
11,	13-15	MAT.COM 12,20 (115,26)
11,	14-15	REG.HOM 4 (286,21)
11,	14	CELS 8,4 (186,33)
11,	14	COR.CAT A 68 (39,5)
11,	14	CT.COM 3 (176,8)
11,	14	EPH.CAT 33 (571,34)
11,	14	EX.HOM 1,5 (152,26)
11,	14	IOB.CAT A (1048,D 8)
11,	14	IOS.HOM 14,2 (379,28)
11,	14	IVD.HOM 1,1 (466,17)
11,	14	IVD.HOM 1,1 (467,2+)
11,	14	IVD.HOM 8,4 (513,19)
11,	14	LEV.HOM 9,1 (419,8)
11,	14	MAT.COM A 33 (63,13)
11,	14	MAT.COM A 49 (103,8)
11,	14	NVM.HOM 15,1 (131,8+)
11,	14	NVM.HOM 27,11 (272,3)
11,	14	PRINC 1,5,5 (192,268)
11,	14	ROM.COM A 10,5 (1256,C 7)
11,	14	? PS.CAT C (79,19)
11,	14	? PS.CAT C (81,26)
11,	17-18	ROM.COM A 8,7 (1178,A13)
11,	17	NVM.HOM 16,4 (142,25)
11,	17	ROM.COM A 8,7 (1178,B 8)
11,	20-21	MAT.COM A 61 (139,13+)
11,	20-21	MAT.COM A 62 (144,2)
11,	22	IER.HOM 5,1 (280,38)
11,	22	PRINC 2,4,2 (282,92)
11,	22	ROM.COM A 8,7 (1178,B 2)
11,	22	? PS.CAT (1636,B13)
11,	23-27	IER.HOM 12,8 (34,24)
11,	23-25	IER.HOM 11,4 (424,28)
11,	23-25	ROM.COM B (230,33)
11,	23	IER.CAT (229,15)
11,	23	IER.HOM 14,14 (96,33)
11,	23	NVM.HOM 9,2 (57,9)
11,	23	ORAT 29,4 (383,13)

11,	24-25	ORAT 29,4 (383,14)
11,	25-26	NVM.HOM 9,2 (57,9)
11,	25	GEN.HOM 13,3 (117,16)
11,	25	NVM.HOM 16,5 (143,25)
11,	26-27	ROM.COM A 1,3 (845,A13)
11,	26	ROM.COM A 4,8 (990,D 1)
11,	27-28	IER.HOM 14,16 (106,43)
11,	27	GEN.HOM 16,3 (138,26)
11,	27	LEV.HOM 16,5 (500,26)
11,	27	PS.HOM 4,3 (1354,D 3)
11,	28-29	ORAT 11,2 (322,21)
11,	28-29	ROM.COM A 9,3 (1217,C 5)
11,	28	CT.COM 3 (190,8)
11,	28	MAT.CAT 294 (131,3)
11,	29	IO.COM 10,30 (177,15)
11,	29	LAM.CAT (258,18)
11,	29	MAT.CAT 349 (151,10)
11,	29	MAT.COM 12,23 (121,7)
11,	29	MAT.COM A 45 (92,4)
11,	29	MAT.COM A 72 (169,30)
11,	29	MAT.COM A 72 (170,1)
11,	29	MAT.COM A 73 (172,28)
11,	29	MAT.COM A 73 (172,31+)
11,	29	PS.CAT D (436,29)
11,	29	PS.HOM A 2,1 (1381,B 9)
11,	29	? PS.CAT C (308,12)
11,	33	IOS.CAT A (820,B15)
11,	33	IOS.CAT A (820,C 4)
12,	1-5	CELS 7,21 (62,23)
12,	1-4	ORAT 31,5 (399,8)
12,	1	IER.HOM 12,8 (34,23+)
12,	2-4	CELS 5,44 (128,18)
12,	2-4	FR C (85,9)
12,	2-4	MART 13 (13,16)
12,	2-4	ORAT 1 (297,18)
12,	2-4	TH.COM (117,13+)
12,	2	CELS 1,48 (206,71)
12,	2	CT.COM 1 (109,12)
12,	2	ES.HOM 7,1 (280,9)
12,	2	GEN.HOM 2,5 (36,4)
12,	2	IO.COM 1,9 (5,10)
12,	2	IO.COM 10,28 (177,5)
12,	2	IOS.HOM 23,4 (446,26)
12,	2	PS.HOM B 1,8 (1398,D 3)
12,	2	ROM.COM A 10,43 (1291,B11)
12,	4	CELS 6,6 (192,16)
12,	4	CELS 7,43 (114,11)
12,	4	CT.COM 1 (109,12+)
12,	4	EPH.CAT 8 (242,11)
12,	4	ES.HOM 7,1 (280,9)
12,	4	EX.HOM 4,2 (173,20)
12,	4	GEN.COM 3 (194,10+)
12,	4	IO.COM 6,29 (112,31+)
12,	4	IO.COM 10,28 (177,5)
12,	4	IO.COM 13,28+ (230,10+)
12,	4	IO.COM 13,34 (230,28)
12,	4	IO.COM 13,58 (234,14)
12,	4	IO.COM 13,316 (275,10)
12,	4	IO.COM 20,304 (372,19)
12,	4	IO.COM 32,351 (474,1)
12,	4	IOS.HOM 23,4 (447,3+)
12,	4	MAT.COM 17,2 (578,32)
12,	4	MAT.COM 17,33 (692,11)
12,	4	NVM.HOM 18,3 (170,5)
12,	4	NVM.HOM 27,12 (277,21)
12,	4	ORAT 2,3 (301,18)
12,	4	PRINC 2,7,4 (332,96)

12,	4	PS.CAT E 105,2 (91,9)
12,	4	PS.HOM B 1,8 (1398,D 5)
12,	4	ROM.COM A 10,43 (1291,B12)
12,	5	IO.COM 10,28 (177,6)
12,	6-7	LVC.HOM 25 (150,14+)
12,	6-7	ORAT 2,1 (299,8)
12,	6	IO.COM 6,157 (140,25)
12,	7-9	MAT.COM A 113 (236,7)
12,	7-8	IER.HOM 12,8 (34,32)
12,	7-8	ROM.COM A 7,6 (1118,C12)
12,	7	CELS 8,13 (202,12)
12,	7	EZ.HOM 9,5 (414,33)
12,	7	NVM.HOM 27,12 (274,21)
12,	7	ORAT 6,5 (315,25)
12,	7	ORAT 29,5 (384,3)
12,	7	REG.HOM A 14 (22,18)
12,	8	EZ.HOM 9,5 (415,2)
12,	8	ROM.COM A 7,6 (1119,A 1)
12,	9-10	MAT.COM A 94 (212,20+)
12,	9-10	PS.CAT C (53,16)
12,	9	COR.CAT 43 (513,36)
12,	9	EZ.HOM 9,5 (415,3)
12,	9	IER.HOM 11,4 (424,25)
12,	9	IER.HOM 12,8 (34,37)
12,	9	IO.COM 20,344 (378,19)
12,	9	ROM.COM A 4,8 (990,C15)
12,	9	ROM.COM A 7,6 (1118,D 1)
12,	10	IER.HOM 12,8 (34,24)
12,	10	IER.HOM 14,14 (98,57)
12,	10	LEV.HOM 3,4 (307,11)
12,	10	LEV.HOM 7,1 (372,12)
12,	10	LEV.HOM 13,4 (475,10+)
12,	10	PS.CAT D (300,4)
12,	10	PS.HOM 4,3 (1356,C11)
12,	10	REG.HOM A 10 (17,20)
12,	11	COR.CAT 18 (355,36)
12,	12	EPH.CAT 17 (414,39)
12,	12	IER.HOM 12,8 (34,23)
12,	15	NVM.HOM 10,2 (71,20+)
12,	19	ROM.COM (220,5+)
12,	19	* ROM.COM (220,8+)
12,	19	ROM.COM F 7 (208,26+)
12,	19	ROM.COM F 7 (209,13)
12,	21	LEV.HOM 5,6 (345,3)
12,	21	LEV.HOM 7,2 (375,6+)
12,	21	PRINC 3,1,21 (130,680)
12,	21	PS.HOM 4,2 (1353,C 4)
13,	1	MAT.COM 10,15 (19,7)
13,	3	GEN.HOM 1,13 (16,12)
13,	3	GEN.HOM 1,13 (18,14)
13,	3	IER.HOM 17,2 (162,9)
13,	3	IO.COM 6,42 (115,15)
13,	3	IO.COM 10,45 (180,2)
13,	3	IO.COM 10,105 (188,27)
13,	3	IO.COM 19,61 (310,1)
13,	3	IO.COM 28,54 (397,25)
13,	3	LVC.CAT 154 (288,8)
13,	3	MAT.CAT 218 (104,2)
13,	3	MAT.COM A 15 (28,8)
13,	3	MAT.COM A 42 (84,18)
13,	3	PRINC 2,6,7 (324,236)
13,	3	PRINC 4,3,8 (372,209)
13,	3	PRINC 4,4,2 (404,57)
13,	3	PRINC PR,1 (78,23)
13,	3	PS.CAT A (132,B14)
13,	3	PS.CAT D (358,14)
13,	3	PS.CAT E 115,2 (103,3)

13,	3		PS.HOM 3,11 (1347,D 5)
13,	3		PS.HOM B 2,2 (1403,D 6)
13,	3		ROM.COM A 2,6 (883,B 9)
13,	3		ROM.COM A 5,1 (1005,C 7)
13,	3		ROM.COM A 6,9 (1085,B12)
13,	3		ROM.COM A 8,5 (1167,B 8)
13,	3		ROM.COM A 10,30 (1282,A 9)
13,	3		ROM.COM A 10,39 (1288,B 5)
13,	3		? PS.CAT C (86,11+)
13,	4		COR.CAT 8 (237,26)
13,	4		IER.HOM 14,9 (82,2+)
13,	4		IER.HOM 14,9 (84,16)
13,	4		IER.HOM 15,5 (124,37)
13,	4		IO.COM 19,61 (309,33+)
13,	4		IOS.HOM 8,6 (342,17)
13,	4		IVD.HOM 2,2 (473,19)
13,	4		MAT.COM 10,22 (30,16)
13,	4		MAT.COM A 72 (170,14)
13,	4		PRINC 4,4,4 (412,172)
13,	4		ROM.CAT 5 (77,14)
13,	4		ROM.COM A 8,8 (1183,C 1)
13,	5-8		MAT.COM A 77 (186,5)
13,	11	*	CELS 3,10 (30,2)
13,	11	*	CELS 3,11 (32,1)
13,	13		PS.CAT (1116,B12)

Galates

			IO.COM 32,63 (434,21)
		+	ROM.COM A 1,3 (847,A15)
			STROM D 10 (407,A 9)
1,	1		GAL.COM (584,A11+)
1,	1		IO.COM 10,201 (205,21)
1,	1		IO.COM 32,213 (454,22)
1,	1		NVM.HOM 17,6 (166,15)
1,	1		TH.COM (111,12)
1,	1		TIT.COM (553,C 5)
1,	2		CT.COM 3 (177,6)
1,	3-4		? PS.CAT C (335,3)
1,	3		ROM.COM A 1,8 (854,A 1)
1,	4		CELS 2,42 (382,29)
1,	4		CELS 5,32 (96,22)
1,	4		CELS 6,54 (316,22)
1,	4		COR.CAT A 87 (49,18)
1,	4		EPH.CAT 9 (403,177+)
1,	4		EPH.CAT 27 (564,17)
1,	4		EPH.CAT 34 (572,6)
1,	4		IER.HOM 17,3 (164,9)
1,	4		IO.COM 19,87 (314,3+)
1,	4		IVD.HOM 1,1 (467,21)
1,	4		LEV.HOM 7,1 (373,23)
1,	4		LVC.HOM 3 (20,22)
1,	4		ORAT 25,1 (357,16)
1,	4		PASC 1,34 (220,16)
1,	4		PS.CAT C (11,5)
1,	4		? PS.CAT (1412,D 9)
1,	5		GEN.HOM 3,7 (50,14)
1,	5		GEN.HOM 16,7 (144,27)
1,	5		IOS.HOM 1,7 (296,7)
1,	5		NVM.HOM 10,3 (74,23)
1,	5		NVM.HOM 11,9 (93,10)
1,	5		? PS.CAT C (335,7)
1,	6-7		MAT.COM A 27 (48,17)
1,	6		ROM.COM A 1,9 (854,B15)
1,	7		ROM.CAT 4 (76,20+)
1,	8		GEN.HOM 2,4 (33,12)
1,	[illegible]		? PS.CAT C (86,8)
1,	10		ROM.COM A 9,20 (1223,A 7)
1,	10		ROM.COM A 10,6 (1258,C10)
1,	10		ROM.COM A 10,6 (1259,A10+)
1,	11-12		CELS 7,21 (62,25)
1,	11		GAL.COM (585,A 1)
1,	12		CELS 7,21 (62,23)
1,	12		GAL.COM (585,A 7+)
1,	13		CT.COM 3 (190,6)
1,	13		IO.COM 20,136 (348,19)
1,	13		PRINC 1,8,2 (224,50+)
1,	13		PS.CAT C (20,2)
1,	13		ROM.COM A 5,5 (1031,B13)
1,	15-16		MAT.COM 13,27 (255,3)
1,	15-16		ROM.COM A 1,3 (843,A 5)
1,	15-16		ROM.COM B (212,3)
1,	15		ORAT 5,4 (309,25)
1,	15		ORAT 5,4 (310,2)
1,	15		ORAT 6,5 (315,14)
1,	15		ROM.CAT 3 (76,14)
1,	15		ROM.COM A 1,3 (845,A 8+)
1,	15		ROM.COM B (214,28)
1,	15		ROM.COM B (228,16+)
1,	15		ROM.COM B (230,32+)
1,	15		? PS.CAT (1253,D 2)
1,	19		CELS 1,47 (198,17+)
1,	19		MAT.COM 10,17 (22,5)
1,	19		ROM.COM A 4,8 (989,A 8)
1,	23		CT.HOM 1,7 (39,2)
2,	1		ROM.COM (138,12)
2,	2		ROM.COM A 1,3 (847,A11)
2,	3		ROM.COM (138,12)
2,	4		ROM.COM (170,9)
2,	5		CELS 7,21 (64,30)
2,	[illegible]		IO.COM 32,208 (454,6)
2,	9-10		MAT.COM 16,8 (494,25)
2,	9		CELS 2,1 (280,55)
2,	9		COR.CAT 15 (245,43)
2,	9		EX.HOM 9,3 (239,5)
2,	9		IO.COM 32,208 (454,4)
2,	9		MAT.COM 16,17 (533,18)
2,	[illegible]		? FR 21 (29,2)
2,	10		MAT.COM A 61 (141,27)
2,	12-13		CELS 2,1 (280,47)
2,	12		CELS 2,1 (280,59)
2,	14		IO.CAT (565,27)
2,	14		IO.COM 32,63 (434,17)
2,	15		ROM.COM A 4,11 (1000,A 4)
2,	16		IO.COM 20,66 (337,21)
2,	16		MAT.COM 17,31 (676,3)
2,	16		ROM.COM A 2,13 (908,B15)
2,	16		ROM.COM A 8,7 (1176,A 1)
2,	18		EX.HOM 7,1 (205,27)
2,	19-20		GEN.HOM 3,7 (50,1)
2,	19-20		IO.COM 10,230 (210,3)
2,	19-20		IOS.HOM 5,4 (317,17)
2,	19-20		MAT.COM 17,36 (703,14)
2,	19-20		NVM.HOM 7,3 (43,9)
2,	19-20		ROM.COM A 4,12 (1003,B15)
2,	19-20		ROM.COM A 7,3 (1107,A 1)
2,	19		CELS 2,69 (446,8)
2,	19		EPH.CAT 15 (412,48)
2,	19		IO.COM 10,231 (210,6)
2,	19		IO.COM 20,92 (342,12)
2,	19		IOS.HOM 8,4 (339,29)
2,	19		LVC.CAT 257 (336,15)

2,	19	MAT.COM 12,24 (125,1)
2,	19	MAT.COM 12,25 (126,16+)
2,	19	MAT.COM 12,27 (129,14)
2,	19	MAT.COM A 133 (271,22)
2,	19	PASC 1,6 (164,20)
2,	20	COR.CAT 16 (247,66)
2,	20	COR.CAT 30 (371,5)
2,	20	CT.COM 2 (158,10)
2,	20	EPH.CAT 19 (419,51)
2,	20	EPH.CAT 36 (575,17)
2,	20	IO.COM 1,23 (9,1)
2,	20	IO.COM 10,45 (180,1)
2,	20	IO.COM 13,351 (281,25)
2,	20	IO.COM 20,93 (342,14)
2,	20	IO.COM 28,39 (395,9)
2,	20	IVD.HOM 2,1 (472,12+)
2,	20	LEV.HOM 7,2 (379,13)
2,	20	LVC.HOM 12 (74,14)
2,	20	LVC.HOM 15 (94,23)
2,	20	LVC.HOM 22 (134,11+)
2,	20	MART 12 (12,21)
2,	20	MAT.CAT 218 (104,2)
2,	2[illegible]	MAT.CAT 350 (151,2)
2,	20	MAT.CAT 487 (200,3)
2,	20	MAT.COM 12,25 (125,32+)
2,	20	MAT.COM A 33 (63,14)
2,	20	MAT.COM A 97 (216,17)
2,	20	NVM.HOM 24,2 (230,6)
2,	20	PASC 1,6 (164,24)
2,	20	PRINC 4,4,2 (404,58)
2,	20	PS.CAT E 118,25 (106,2)
2,	20	ROM.CAT B 41 (15,3)
2,	20	ROM.COM A 4,12 (1004,A15)
2,	20	ROM.COM A 5,8 (1041,B 1)
2,	20	ROM.COM A 6,9 (1085,B 1)
2,	20	ROM.COM A 6,9 (1085,B12)
2,	20	TH.COM (112,2)
3,	1	NVM.HOM 26,7 (254,19)
3,	1	ROM.COM A 6,7 (1071,A 7)
3,	3	MAT.COM 12,5 (75,24)
3,	3	MAT.COM 15,37 (459,17)
3,	3	NVM.HOM 26,7 (254,18)
3,	3	PRINC 1,3,4 (148,85)
3,	3	PS.HOM 1,2 (1324,C12)
3,	3	ROM.COM A 6,7 (1071,A 8)
3,	4	IER.HOM 19,14 (236,69)
3,	6	IO.COM 28,12 (391,6)
3,	6	ROM.CAT A 11 (218,22)
3,	6	ROM.COM A 3,8 (952,A 7)
3,	7-9	GEN.CAT C (34,5)
3,	7	IO.COM 6,18 (110,13)
3,	7	IO.COM 6,20 (110,25)
3,	7	ROM.CAT A 26 (361,2)
3,	7	ROM.COM (212,8)
3,	7	ROM.COM A 4,2 (969,A11)
3,	7	ROM.COM A 4,2 (969,B11)
3,	7	ROM.COM A 7,13 (1140,A 7)
3,	8-9	IO.COM 6,18 (110,14)
3,	9	GEN.HOM 9,1 (87,24)
3,	9	IO.CAT (496,6)
3,	9	NVM.CAT (584,C 2)
3,	9	ROM.COM A 3,8 (952,A10)
3,	10	DT.CAT A (36,A13)
3,	10	ROM.COM C (54,27+)
3,	11	LAM.CAT (275,18)
3,	11	ROM.COM (180,9)
3,	11	? DT.CAT A (24,B11)

3,	13	COR.CAT 38 (508,16)
3,	13	COR.CAT 43 (513,28)
3,	13	CT.CAT A (268,A11)
3,	13	CT.COM 3 (197,10)
3,	13	EPH.CAT 4 (238,14)
3,	13	EX.HOM 6,9 (200,20+)
3,	13	GEN.HOM 2,3 (32,1)
3,	13	GEN.HOM 2,4 (33,8)
3,	13	MAT.COM 11,8 (46,27)
3,	13	MAT.COM 12,25 (126,11)
3,	13	MAT.COM 17,32 (684,20)
3,	13	MAT.COM A 48 (100,5)
3,	13	MAT.COM A 78 (187,18)
3,	13	MAT.COM A 125 (262,26)
3,	13	NVM.HOM 11,2 (79,27+)
3,	13	PASC 1,14 (180,33)
3,	13	ROM.CAT B 41 (15,3)
3,	13	ROM.COM (190,15+)
3,	13	ROM.COM A 6,9 (1085,A15)
3,	13	ROM.COM A 7,5 (1116,B12)
3,	13	ROM.COM A 7,13 (1138,C 8)
3,	13	? PS.CAT (1513,A13)
3,	14	ROM.COM A 6,12 (1097,A 8)
3,	16	GAL.COM (585,B14)
3,	16	GEN.HOM 6,2 (68,12)
3,	16	GEN.HOM 9,2 (89,27)
3,	16	GEN.HOM 9,3 (92,9)
3,	16	GEN.HOM 14,1 (122,18)
3,	16	ROM.COM A 4,6 (983,B 7)
3,	16	ROM.COM A 7,19 (1154,A15)
3,	17-18	ROM.COM (196,20)
3,	17	IO.COM 10,271 (217,3)
3,	17	? GEN.CAT 32 (37,1)
3,	19-20	IO.COM 6,90 (125,3)
3,	19	COL.COM A (589,B 6)
3,	19	COL.COM A (590,A 5)
3,	19	CT.COM 1 (90,10)
3,	19	CT.COM 2 (157,3)
3,	19	CT.COM 2 (160,8)
3,	19	CT.COM PR (80,6)
3,	19	ES.HOM 7,4 (285,16)
3,	19	IER.HOM 13,1 (54,35)
3,	19	IO.COM 2,209 (93,1)
3,	19	IO.COM 13,329 (277,30)
3,	19	* IO.COM 13,336 (279,1)
3,	19	MAT.COM 17,2 (582,22)
3,	19	ROM.COM C (55,5)
3,	20	IO.COM 20,47 (334,24)
3,	22	NVM.HOM 6,4 (37,1)
3,	22	NVM.HOM 19,1 (180,32)
3,	22	NVM.HOM 22,3 (207,27)
3,	22	ROM.COM (196,21)
3,	22	ROM.COM A 9,1 (1203,B 6)
3,	23-24	MAT.CAT 227 (108,9)
3,	23-24	ROM.COM A 5,1 (1018,B 2)
3,	24-26	ROM.COM C (55,8)
3,	24-25	IO.COM 1,37 (11,28)
3,	24-25	IO.COM 1,38 (12,6)
3,	24-25	ROM.COM (178,2)
3,	24	CT.COM 1 (98,5)
3,	24	IO.CAT (491,14)
3,	24	IO.COM 10,85 (185,26)
3,	24	MAT.COM A 51 (114,15+)
3,	24	PRINC 3,6,8 (252,256)
3,	24	PS.CAT D (336,1)
3,	24	PS.HOM A 1,1 (1372,B14)
3,	24	ROM.CAT A 10 (216,5)

3,	24	ROM.CAT A 20 (224,16)
3,	24	ROM.COM (176,5)
3,	24	ROM.COM A 1,13 (858,C 6)
3,	24	ROM.COM A 3,11 (958,C14)
3,	24	ROM.COM A 3,11 (960,A 4)
3,	24	? PS.CAT (1180,A 7)
3,	25	CT.COM 1 (98,5)
3,	25	CT.COM 1 (111,15)
3,	25	CT.COM 2 (157,6+)
3,	25	ROM.COM A 3,11 (958,D 3)
3,	27	CT.COM 2 (120,15)
3,	27	EX.HOM 5,5 (190,13)
3,	27	EZ.HOM 6,8 (386,18)
3,	28	COR.CAT 44 (514,4)
3,	28	CT.COM 3 (196,8)
3,	28	OS.COM (53,30)
3,	29	IOS.HOM 22,6 (438,19)
4,	1-3	GEN.HOM 8,8 (83,17)
4,	1-3	ROM.COM A 7,2 (1105,A15)
4,	1-2	CT.COM 1 (98,4)
4,	1-2	CT.COM 2 (164,4)
4,	1-2	GEN.HOM 7,4 (75,1+)
4,	1-2	IO.COM 1,38 (12,3)
4,	1-2	MAT.COM 10,9 (11,2)
4,	1-2	MAT.COM 15,35 (453,28)
4,	1-2	ORAT 22,2 (347,3)
4,	1	CT.COM 2 (164,20)
4,	1	MAT.COM 13,26 (253,4)
4,	1	ROM.COM (176,10)
4,	1	ROM.COM A 3,11 (959,A 2)
4,	2-3	IVD.HOM 6,2 (500,8)
4,	2	CT.COM 1 (111,15)
4,	2	CT.COM 2 (133,22)
4,	2	CT.COM 2 (157,6+)
4,	2	IO.COM 1,37 (11,28)
4,	2	IO.COM 6,236 (154,32)
4,	2	IO.COM 10,85 (185,26)
4,	2	MAT.COM 13,26 (254,2)
4,	2	NVM.HOM 11,3 (81,9)
4,	2	NVM.HOM 24,4 (232,16)
4,	2	PRINC 3,6,9 (254,271)
4,	2	ROM.COM A 7,5 (1114,B 1)
4,	3	CT.COM 1 (111,15)
4,	3	MAT.COM A 63 (145,27)
4,	3	NVM.HOM 24,1 (224,8)
4,	4-5	GAL.COM (588,A 3)
4,	4-5	LEV.HOM 8,2 (395,9)
4,	4-5	MAT.COM 17,32 (684,19)
4,	4-5	MAT.COM A 79 (189,19)
4,	4-5	ROM.COM A 7,5 (1116,C 5)
4,	4	CELS 1,70 (270,10)
4,	4	CT.CAT (169,30)
4,	4	CT.COM 1 (98,8)
4,	4	CT.COM 1 (111,17+)
4,	4	CT.COM 2 (157,7)
4,	4	EPH.CAT 5 (241,50)
4,	4	ES.HOM 4,2 (259,15)
4,	4	GAL.COM (588,A 7)
4,	4	GEN.CAT C (36,24)
4,	4	IER.HOM 19,15 (244,76)
4,	4	IO.COM 1,37 (11,29)
4,	4	IO.COM 1,38 (12,4)
4,	4	IO.COM 10,85 (185,26)
4,	4	IO.COM 13,85 (238,11)
4,	4	IO.COM 13,319 (275,31)
4,	4	IO.COM 20,339 (377,26)
4,	4	IOS.HOM 2,2 (297,24)
4,	4	IOS.HOM 2,2 (298,1)
4,	4	IOS.HOM 3,2 (303,2)
4,	4	IOS.HOM 15,4 (388,13)
4,	4	LEV.CAT (395,30)
4,	4	LEV.HOM 8,2 (395,12+)
4,	4	LVC.HOM 14 (89,11)
4,	4	MAT.CAT 11 (20,24)
4,	4	MAT.COM 10,9 (11,1)
4,	4	MAT.COM A 32 (58,20)
4,	4	MAT.COM A 33 (61,4)
4,	4	MAT.COM A 51 (114,15)
4,	4	NVM.HOM 18,4 (173,5)
4,	4	ORAT 22,2 (347,5)
4,	4	PS.CAT D (246,21)
4,	4	PS.CAT D (336,5)
4,	4	ROM.CAT A 19 (223,17+)
4,	4	ROM.CAT A 20 (224,16)
4,	4	ROM.COM (172,17)
4,	4	ROM.COM (174,3)
4,	4	ROM.COM (176,6+)
4,	4	ROM.COM (190,12)
4,	4	ROM.COM A 3,10 (956,C13)
4,	4	ROM.COM A 3,10 (957,A 1)
4,	4	ROM.COM A 3,11 (959,A 1)
4,	4	ROM.COM A 6,7 (1072,A 5)
4,	5-7	? PR.CAT (193,A 6)
4,	5	EPH.CAT 4 (238,14)
4,	5	LVC.HOM 14 (89,15)
4,	5	ROM.COM A 2,7 (886,B14)
4,	6-7	ORAT 16,1 (336,16)
4,	6-7	ROM.COM A 1,1 (837,B 6)
4,	6	EX.HOM 5,4 (189,14)
4,	6	ORAT 2,3 (301,11)
4,	6	PS.CAT (1124,C 7)
4,	6	PS.CAT D (420,10)
4,	7	LEV.HOM 12,5 (464,17)
4,	7	ROM.COM (176,11)
4,	8	EX.HOM 7,4 (209,14)
4,	8	IO.COM 2,23 (56,4)
4,	8	IO.COM 2,27 (56,28)
4,	8	* IO.COM 13,104 (241,22)
4,	9-10	LEV.HOM 10,2 (443,21)
4,	9	IER.HOM 12,13 (46,31+)
4,	9	IO.CAT (510,13)
4,	9	IO.CAT (539,26)
4,	9	IO.COM 19,24 (303,3)
4,	10-11	CELS 8,21 (222,31)
4,	10	EX.HOM 7,2 (207,17)
4,	10	* IO.COM 13,104 (241,22)
4,	10	ORAT 27,14 (373,4)
4,	14	EPH.CAT 14 (409,31+)
4,	16	IER.HOM 14,13 (94,12)
4,	16	IER.HOM 14,16 (106,41)
4,	16	PS.CAT (1129,D 9)
4,	19	CT.COM 3 (213,3)
4,	19	EPH.CAT 19 (419,52)
4,	19	EX.HOM 1,3 (148,18)
4,	19	EX.HOM 10,3 (248,20)
4,	19	EX.HOM 10,3 (249,9)
4,	19	EZ.HOM 4,5 (366,24+)
4,	19	GEN.HOM 6,3 (69,20)
4,	19	IER.CAT (202,4)
4,	19	IO.COM 1,92 (20,17)
4,	19	LEV.HOM 6,6 (369,1)
4,	19	LEV.HOM 12,7 (466,25)
4,	19	MAT.COM A 38 (73,26)
4,	19	MAT.COM A 43 (87,4)

Galates

4,	19	MAT.COM A 65 (153,23)
4,	19	NVM.HOM 7,3 (43,26)
4,	19	PS.CAT E 47,6 (80,4)
4,	19	PS.CAT E 105,3 (91,8)
4,	19	PS.HOM 4,3 (1357,B 7)
4,	19	ROM.COM A 4,6 (983,D 2)
4,	19	ROM.COM A 7,4 (1112,C10)
4,	19	ROM.COM A 7,7 (1122,B 7)
4,	19	ROM.COM A 8,10 (1190,A 7)
4,	21-2[illegible]	CT.COM 2 (130,20+)
4,	21-24	CELS 4,44 (298,24)
4,	21-24	GEN.HOM 7,2 (71,21)
4,	21-24	PRINC 4,2,6 (322,191+)
4,	21-23	GEN.HOM 10,1 (94,1)
4,	21-23	PS.CAT D (190,12)
4,	21-23	ROM.COM C (55,14)
4,	21-22	CELS 2,3 (286,6)
4,	21-22	COR.CAT 35 (504,26)
4,	21-22	ROM.CAT A 10 (217,10)
4,	22-24	GEN.HOM 6,1 (66,12)
4,	22-23	CT.CAT (130,31)
4,	22-23	GEN.HOM 14,1 (122,16)
4,	22-23	MAT.COM 17,34 (695,3)
4,	22-23	PR.CAT 3 (390,6)
4,	22	GEN.HOM 7,4 (74,13)
4,	22	IOS.HOM 9,8 (353,10)
4,	22	MAT.COM 17,35 (698,28)
4,	22	NVM.HOM 11,1 (77,28)
4,	22	ROM.COM A 10,6 (1260,C 3)
4,	23	CT.CAT (131,28)
4,	23	GEN.HOM 7,2 (72,5+)
4,	23	GEN.HOM 7,2 (73,3+)
4,	23	GEN.HOM 7,3 (73,28)
4,	23	GEN.HOM 7,5 (75,23)
4,	23	GEN.HOM 7,6 (76,21)
4,	23	GEN.HOM 10,2 (95,7)
4,	23	IER.HOM 5,15 (318,8+)
4,	23	ROM.COM A 6,12 (1096,C14)
4,	24-26	NVM.HOM 11,1 (78,4)
4,	24	CELS 2,3 (286,8)
4,	24	COR.CAT 35 (504,28)
4,	24	CT.CAT (131,28)
4,	24	GEN.HOM 7,2 (72,3+)
4,	24	GEN.HOM 10,1 (94,2)
4,	24	GEN.HOM 10,5 (99,22)
4,	24	GEN.HOM 13,3 (116,19)
4,	24	IO.COM 20,67 (337,31)
4,	24	IO.COM 20,74 (339,15)
4,	24	IOS.HOM 9,8 (353,12)
4,	24	MAT.COM 10,14 (17,12)
4,	24	MAT.COM 17,34 (695,11)
4,	24	NVM.HOM 11,1 (78,3)
4,	24	PR.CAT 3 (390,7)
4,	24	PS.CAT D (190,15)
4,	24	ROM.COM A 2,13 (907,B14)
4,	24	ROM.COM A 10,6 (1260,C 5)
4,	25-26	NVM.HOM 26,7 (255,4)
4,	25-26	PR.CAT 8 (392,9)
4,	26-27	IER.HOM 5,13 (310,11)
4,	26	CELS 4,44 (298,31)
4,	26	CT.CAT (131,28)
4,	26	CT.CAT A (269,C 2)
4,	26	CT.COM 2 (131,4+)
4,	26	CT.COM 2 (133,29)
4,	26	CT.COM 2 (134,2)
4,	26	CT.COM 3 (198,14)
4,	26	CT.COM PR (84,19)
4,	26	EX.CAT (217,26)
4,	26	EX.HOM 8,1 (217,21+)
4,	26	EZ.HOM 4,1 (362,9)
4,	26	IER.HOM 10,7 (410,7)
4,	26	IO.COM 6,235 (154,28)
4,	26	IO.COM 10,182 (202,31)
4,	26	IOS.HOM 17,1 (402,1)
4,	26	LEV.HOM 11,3 (453,2+)
4,	26	LEV.HOM 11,3 (454,9)
4,	26	LEV.HOM 12,4 (461,5+)
4,	26	LVC.CAT 168 (296,4)
4,	26	LVC.HOM 39 (219,6)
4,	26	MAT.CAT 300 (134,1)
4,	26	MAT.COM 11,17 (62,23+)
4,	26	MAT.COM 12,20 (114,5)
4,	26	MAT.COM 14,13 (309,32)
4,	26	MAT.COM 14,17 (326,5)
4,	26	MAT.COM 16,3 (468,23)
4,	2[illegible]	MAT.COM 16,15 (523,21)
4,	26	MAT.COM A 28 (52,24)
4,	26	MAT.COM A 40 (78,30)
4,	26	NVM.HOM 7,5 (47,2)
4,	26	PR.CAT 3 (390,6)
4,	26	PRINC 4,3,8 (370,213)
4,	26	PS.CAT A (120,C 9)
4,	26	PS.CAT D (352,12)
4,	26	PS.CAT E 121,8 (121,3)
4,	26	PS.CAT F (87,15)
4,	26	? CT.CAT (1737,C 4)
4,	26	? PS.CAT (1536,B 7)
4,	26	? PS.CAT (1577,C14)
4,	26	? PS.CAT (1680,D 7)
4,	2[illegible]	? PS.CAT A (125,C 1)
4,	26	? PS.CAT B (477,35)
4,	26	? PS.CAT C (42,31)
4,	26	? PS.CAT C (106,20)
4,	26	? PS.CAT C (322,27)
4,	26	? PS.CAT C (339,3)
4,	26	? PS.HOM 7,16 (202,15)
4,	27	GEN.HOM 6,3 (69,15)
4,	27	IER.HOM 3,2 (252,20)
4,	27	IER.HOM 9,3 (384,10)
4,	27	IO.CAT (551,15)
4,	27	IO.COM 28,211 (420,12)
4,	27	LVC.HOM 21 (127,9+)
4,	27	MAT.COM 10,23 (32,11)
4,	27	ROM.COM A 6,7 (1072,B 1)
4,	28-29	LVC.CAT 54 (249,2)
4,	28	GEN.HOM 7,5 (75,21)
4,	28	ROM.COM A 7,14 (1142,A 2)
4,	29	GEN.HOM 7,2 (72,12)
4,	29	GEN.HOM 7,3 (73,22)
4,	29	GEN.HOM 7,3 (74,2)
4,	29	IVD.HOM 4,4 (491,18)
4,	29	ROM.COM A 6,12 (1096,D 1)
4,	30	GEN.HOM 7,4 (74,15+)
4,	31	CT.COM 2 (131,5+)
5,	1	CT.COM 2 (131,5+)
5,	1	EX.HOM 3,3 (170,7)
5,	1	GEN.HOM 7,2 (72,10)
5,	1	IVD.HOM 9,2 (520,18)
5,	2-6	CELS 1,22 (130,16)
5,	2	CELS 5,48 (140,33)
5,	2	LEV.HOM 6,3 (364,13)
5,	2	LEV.HOM 8,3 (399,3)
5,	2	NVM.HOM 11,1 (76,30)
5,	2	ROM.CAT A 10 (216,2)

5,	2		ROM.CAT A 24 (359,10)
5,	2		ROM.COM (190,14)
5,	2		ROM.COM A 2,13 (901,A 9)
5,	3-4		LEV.HOM 8,3 (399,5)
5,	3		LEV.HOM 10,2 (442,13)
5,	3		ROM.COM A 2,8 (892,A 4)
5,	4		ROM.CAT A 10 (216,5)
5,	4		ROM.CAT A 10 (217,15)
5,	4		? PS.CAT A (144,D11)
5,	6		NVM.HOM 15,4 (137,2)
5,	7		IOS.HOM 14,2 (380,16)
5,	8		CELS 6,57 (322,29)
5,	8		PRINC 3,1,7 (46,184)
5,	9		COR.CAT 26 (366,15)
5,	9		COR.CAT 26 (367,48)
5,	9		IER.CAT (229,28)
5,	9		IO.COM 1,34 (11,7)
5,	9		LVC.CAT 107 (271,14)
5,	9		NVM.HOM 23,7 (219,16)
5,	11		COR.CAT 6 (235,2)
5,	11		CT.COM 3 (190,7)
5,	13		EPH.CAT 29 (566,28)
5,	13		EX.HOM 12,4 (268,18)
5,	13		GEN.HOM 7,2 (72,10)
5,	13		PS.CAT (1113,D 6)
5,	13		STROM D 10 (406,C 5)
5,	13		STROM D 10 (406,D 2+)
5,	15		EZ.CAT A (784,C 1)
5,	15		IO.COM 20,347 (378,27)
5,	15		MAT.COM 14,1 (276,10)
5,	16		COR.CAT 35 (503,12)
5,	16		IO.COM 13,109 (242,13)
5,	16		LEV.HOM 9,9 (436,22)
5,	16		ROM.COM A 1,18 (866,A 7)
5,	16		ROM.COM A 6,9 (1089,A 1)
5,	16		STROM D 10 (407,A 7)
5,	17		CELS 3,28 (68,40)
5,	17		CELS 8,23 (226,18)
5,	17		COR.CAT 19 (358,53)
5,	17		EPH.CAT 9 (404,211)
5,	17		EPH.CAT 33 (571,32)
5,	17		EX.HOM 9,4 (244,15)
5,	17		GEN.HOM 7,2 (72,20)
5,	17		IER.HOM 11,2 (418,12)
5,	17		IER.HOM 20,7 (284,73)
5,	17		IO.COM 1,229 (40,33+)
5,	17		IO.COM 20,232 (362,26)
5,	17		IO.COM 28,95 (404,4)
5,	17		IOS.CAT (434,23)
5,	17		IOS.HOM 1,5 (292,26)
5,	17		IOS.HOM 7,2 (330,3)
5,	17		IOS.HOM 15,7 (393,12)
5,	17		IOS.HOM 22,2 (434,1)
5,	17		LAM.CAT (248,14)
5,	17		LEV.HOM 3,4 (307,9+)
5,	17		LEV.HOM 7,2 (376,22)
5,	17		LEV.HOM 9,7 (431,25+)
5,	17		LEV.HOM 16,6 (503,17)
5,	17		MAT.COM 14,3 (279,7)
5,	17		MAT.COM A 94 (212,14)
5,	17		NVM.HOM 18,4 (175,8)
5,	17		NVM.HOM 22,4 (210,2)
5,	17		NVM.HOM 27,12 (273,14)
5,	17		ORAT 29,1+ (382,2+)
5,	17		PRINC 3,2,3 (162,157)
5,	17	*	PRINC 3,4,2 (202,47+)
5,	17	*	PRINC 3,4,2 (204,96+)
5,	17		PRINC 3,4,2 (206,120)
5,	17		PRINC 3,4,3 (208,137+)
5,	17	*	PRINC 3,4,4 (210,190+)
5,	17	*	PRINC 3,4,4 (214,221)
5,	17		REG.HOM A 4 (7,8)
5,	17		ROM.COM (232,8)
5,	17		ROM.COM A 1,18 (866,A 5+)
5,	17		ROM.COM A 4,8 (989,C 3)
5,	17		ROM.COM A 6,1 (1056,B 1)
5,	17		ROM.COM A 6,1 (1056,D 1)
5,	17		ROM.COM A 6,8 (1081,B11)
5,	17		ROM.COM A 6,9 (1089,B 3)
5,	17		ROM.COM A 6,12 (1097,C 6)
5,	17		ROM.COM A 7,6 (1119,B11)
5,	17		ROM.COM A PR (834,B 4)
5,	17		TH.COM (111,21+)
5,	17		? MAT.CAT 128 (66,4)
5,	17		? MAT.CAT 214 (102,4)
5,	17		? PR.CAT B (525,5)
5,	18		CELS 7,51 (134,18)
5,	18		STROM D 10 (407,A11)
5,	19-26		MAT.COM A 44 (90,19)
5,	19-21		EPH.CAT 25 (562,56)
5,	19-21	*	PRINC 3,4,2 (204,82)
5,	19-21	*	PRINC 3,4,5 (214,233)
5,	19-21		ROM.COM A 1,13 (859,C12)
5,	19-21		ROM.COM A 5,9 (1046,A13)
5,	19-21		ROM.COM A 6,1 (1055,C 3+)
5,	19-21		ROM.COM A 6,1 (1056,C10)
5,	19-21		TIT.COM (553,B 6+)
5,	19-20		IER.HOM 11,2 (416,5+)
5,	19-20		PASC 1,38 (228,1)
5,	19-20		REG.HOM A 18 (25,7)
5,	19-20		ROM.CAT B 46 (17,3)
5,	19		EPH.CAT 33 (571,32)
5,	19		GEN.CAT D 1,443 (93,2)
5,	19		IO.COM 13,278 (268,13)
5,	19		IO.COM 19,139 (322,21)
5,	19		IO.COM 32,219 (455,23)
5,	19		LAM.CAT (248,13)
5,	19		ORAT 25,3 (358,31)
5,	19		PRINC 3,4,2 (206,117)
5,	19		PS.CAT D (330,19)
5,	19		ROM.CAT A 31 (365,5+)
5,	19		STROM D 10 (407,A15+)
5,	19		STROM D 10 (408,A 4)
5,	20-21		GEN.HOM 12,3 (109,7)
5,	20		ROM.CAT A 31 (365,6+)
5,	20		STROM D 10 (407,B10+)
5,	20		TIT.COM (553,C 9)
5,	21		STROM D 10 (407,C10+)
5,	22-23		COR.CAT 11 (241,48)
5,	22-23		CT.CAT A (284,B 4)
5,	22-23		CT.COM 3 (226,19)
5,	22-23		EPH.CAT 25 (562,57)
5,	22-23		GEN.HOM 12,3 (109,11)
5,	22-23		GEN.HOM 16,6 (143,18)
5,	22-23		GEN.HOM 16,6 (144,5)
5,	22-23		IER.CAT (229,6)
5,	22-23		LVC.CAT 89 (263,2)
5,	22-23		LVC.CAT 112 (273,3)
5,	22-23		LVC.HOM 22 (137,4+)
5,	22-23		MAT.COM 16,29 (572,7+)
5,	22-23		PRINC 1,3,4 (148,83)
5,	22-23		PS.COM2 B (236,24)
5,	22-23		ROM.COM A 9,1 (1206,B 2)
5,	22-23		STROM D 10 (407,D10)

5,	22-23	STROM D 10 (408,A 2+)
5,	22	COR.CAT A 51 (34,4)
5,	22	CT.COM 1 (100,8)
5,	22	CT.COM 3 (224,23)
5,	22	CT.COM 3 (233,2)
5,	22	EX.CAT A (296,D11)
5,	22	EX.HOM 9,4 (241,13)
5,	22	GEN.CAT B (125,C15)
5,	22	GEN.HOM 7,2 (73,2)
5,	22	GEN.HOM 8,10 (85,12)
5,	22	IER.CAT (229,4)
5,	22	IO.COM 19,139 (322,22)
5,	22	IO.COM 32,218 (455,21)
5,	22	IOS.HOM 26,1 (458,17)
5,	22	IVD.HOM 8,2 (510,5)
5,	22	LEV.HOM 2,2 (292,20)
5,	22	LEV.HOM 5,12 (355,23)
5,	22	LVC.HOM 22 (132,14)
5,	22	MAT.COM 15,3 (355,10)
5,	22	MAT.COM 16,16 (529,2)
5,	22	MAT.COM 16,27 (565,21)
5,	22	MAT.COM 16,29 (573,10+)
5,	22	MAT.COM 17,8 (607,12)
5,	22	NVM.HOM 9,9 (67,20)
5,	22	NVM.HOM 11,8 (91,17+)
5,	22	NVM.HOM 11,8 (92,1+)
5,	22	NVM.HOM 23,8 (220,7+)
5,	22	PRINC 3,4,2 (206,116)
5,	22	PS.HOM 1,3 (1325,A 7)
5,	22	PS.HOM 3,10 (1345,C 4)
5,	22	ROM.CAT B 46 (17,4)
5,	22	ROM.COM A 1,13 (859,C11)
5,	22	ROM.COM A 2,14 (917,B 9)
5,	22	ROM.COM A 4,6 (983,C 8)
5,	22	ROM.COM A 6,14 (1102,A14+)
5,	22	STROM D 10 (407,B 1)
5,	22	STROM D 10 (408,A 7+)
5,	22	? CT.CAT (1661,A12)
5,	22	? MAT.CAT 421 (176,26)
5,	22	? PS.CAT (1504,C 4)
5,	22	? PS.CAT (1505,C 1)
5,	22	? PS.CAT B (461,1)
5,	23	ROM.COM A 6,14 (1102,B 9)
5,	23	STROM D 10 (408,B 5)
5,	24	EX.HOM 6,1 (192,5)
5,	24	GEN.HOM 9,3 (91,21)
5,	24	IOS.HOM 22,2 (434,10)
5,	24	LEV.HOM 3,4 (307,14)
5,	25	CELS 7,52 (136,17)
5,	25	IO.COM 32,224 (456,4)
5,	25	MAT.COM 15,5 (361,20)
5,	26	MAT.COM A 12 (24,6)
5,	26	MAT.COM A 14 (27,4)
5,	26	MAT.COM A 36 (69,15)
6,	1	EZ.HOM 6,10 (389,22+)
6,	1	MAT.COM A 81 (193,23)
6,	1	ROM.COM A 1,19 (870,C 3)
6,	1	ROM.COM A 10,14 (1274,A 7)
6,	2	LVC.HOM 34 (195,11)
6,	2	MAT.COM 14,16 (321,5)
6,	2	ROM.COM A 10,6 (1257,C 4)
6,	4	NVM.HOM 15,4 (137,5)
6,	7-8	IO.COM 13,288 (269,26)
6,	7-8	IO.COM 13,292+ (270,13+)
6,	7-8	PS.HOM 1,3 (1325,C13)
6,	7-8	? PS.HOM 4,10 (184,8)
6,	7	EX.HOM 7,5 (212,22)

6,	7	IER.HOM 20,3 (262,37)
6,	7	LAM.CAT (251,5)
6,	7	PS.CAT A (120,B15)
6,	8	CT.COM PR (67,2+)
6,	8	GEN.CAT D 1,443 (93,1)
6,	8	GEN.HOM 5,6 (65,9)
6,	8	GEN.HOM 6,3 (69,22)
6,	8	IER.CAT (229,4)
6,	8	IER.HOM 11,2 (418,19)
6,	8	IO.COM 13,291 (270,9)
6,	8	IOB.CAT (77,A 4)
6,	8	IVD.HOM 7,2 (505,18+)
6,	8	LEV.HOM 2,2 (292,23+)
6,	8	LEV.HOM 2,2 (293,1)
6,	8	LEV.HOM 16,5 (500,8)
6,	8	MAT.COM A 68 (159,24)
6,	8	MAT.COM A 68 (161,3)
6,	8	NVM.HOM 23,8 (219,31+)
6,	8	NVM.HOM 23,8 (220,7)
6,	8	ORAT 19,2 (342,19)
6,	8	PS.HOM 1,3 (1325,D 3+)
6,	8	ROM.CAT B 46 (17,6+)
6,	8	? PR.CAT (184,D 3)
6,	10	LVC.CAT [redacted] (263,2)
6,	13	ROM.COM A 8,7 (1178,C 1)
6,	14	CELS 2,69 (446,9)
6,	14	* CELS 5,64 (172,23)
6,	14	* CELS 5,65 (174,2)
6,	14	CELS 5,65 (174,7)
6,	14	COR.CAT 6 (235,15+)
6,	14	* CT.COM PR (71,26)
6,	14	EX.HOM 6,8 (199,11)
6,	14	IER.HOM 11,4 (422,20+)
6,	14	IER.HOM 18,2 (182,57)
6,	14	IO.COM 10,45 (179,32)
6,	14	IO.COM 10,230 (210,4)
6,	14	IO.COM 10,230 (210,5)
6,	14	IO.COM 19,139 (322,26)
6,	14	IO.COM 28,166 (414,4)
6,	14	IOS.HOM 7,2 (330,7)
6,	14	IOS.HOM 8,3 (338,23)
6,	14	IOS.HOM 8,3 (339,2)
6,	14	IOS.HOM 12,3 (370,14)
6,	14	IVD.HOM 4,2 (489,16+)
6,	14	LEV.HOM 9,9 (436,22)
6,	14	LVC.CAT 156 (289,2)
6,	14	LVC.CAT 257 (336,11)
6,	14	MAT.CAT 350 (151,3)
6,	14	MAT.COM 12,18 (111,6+)
6,	14	MAT.COM 12,25 (126,17)
6,	14	MAT.COM 12,27 (129,15)
6,	14	MAT.COM 12,27 (130,21+)
6,	14	MAT.COM 13,21 (238,31)
6,	14	MAT.COM 13,21 (239,2)
6,	14	MAT.COM A 32 (58,29+)
6,	14	MAT.COM A 35 (65,15)
6,	14	MAT.COM A 56 (131,14)
6,	14	MAT.COM A 126 (264,12)
6,	14	NVM.HOM 7,3 (42,17)
6,	14	NVM.HOM 16,8 (151,2)
6,	14	NVM.HOM 27,12 (275,1)
6,	14	PASC 1,15 (182,29)
6,	14	PASC 1,15 (182,35+)
6,	14	ROM.CAT A 17 (222,6+)
6,	14	ROM.COM (166,12+)
6,	14	ROM.COM A 3,9 (954,B 1+)
6,	14	ROM.COM A 5,1 (1011,B 3)

6,	14	ROM.COM A 9,30 (1229,C13+)
6,	15	PRINC 3,1,23 (142,754)
6,	16	IO.COM 13,343 (280,14)
6,	17	GEN.HOM 3,7 (50,3)

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		CELS 3,20 (48,7)
		EZ.HOM 7,10 (399,17)
1,	1	EPH.CAT 1 (234,2+)
1,	1	EPH.CAT 1 (235,8+)
1,	1	EPH.CAT 2 (235,2)
1,	2	ROM.COM A 1,8 (854,A 2)
1,	3	EPH.CAT 2 (236,17+)
1,	3	LEV.HOM 16,1 (492,22+)
1,	3	LEV.HOM 16,1 (493,1+)
1,	3	LVC.HOM 39 (218,24)
1,	3	MAT.COM A 42 (86,3)
1,	3	MAT.COM A 72 (168,17)
1,	3	ROM.CAT B 46 (18,20)
1,	3	ROM.COM A 6,12 (1097,A 9)
1,	3	? FR H (10,58+)
1,	4-5	CT.COM 2 (157,17)
1,	4-5	EPH.CAT 3 (237,14+)
1,	4-5	EPH.CAT 3 (238,36)
1,	4-5	EPH.CAT 5 (241,47)
1,	4-5	ORAT 5,5 (310,13)
1,	4	EPH.CAT 3 (237,2+)
1,	4	ORAT 6,5 (315,11)
1,	4	PRINC 3,5,4 (224,101)
1,	5	EPH.CAT 3 (237,17+)
1,	5	EPH.CAT 3 (238,37)
1,	5	IO.COM 19,28 (304,5)
1,	5	LVC.HOM 5 (31,23)
1,	5	PASC 2,41 (234,5)
1,	6-8	EPH.CAT 5 (240,17+)
1,	6	EPH.CAT 3 (238,38)
1,	6	EPH.CAT 4 (238,2+)
1,	7-8	EPH.CAT 4 (239,33+)
1,	7	EPH.CAT 4 (238,11+)
1,	7	EPH.CAT 4 (239,29)
1,	7	IVD.HOM 7,2 (507,6)
1,	8-9	EPH.CAT 5 (240,11+)
1,	8	EPH.CAT 4 (239,30)
1,	8	EPH.CAT 5 (239,2)
1,	8	EPH.CAT 5 (240,9+)
1,	9	EPH.CAT 5 (241,48)
1,	10	EPH.CAT 5 (241,49)
1,	10	EPH.CAT 5 (241,54)
1,	10	EPH.CAT 6 (241,8)
1,	10	IOS.HOM 7,5 (332,18)
1,	10	LEV.HOM 3,5 (309,6)
1,	10	? PS.CAT C (36,18)
1,	11-12	IOS.CAT (441,27+)
1,	11-12	IOS.HOM 23,2 (441,20+)
1,	11	EPH.CAT 7 (241,2+)
1,	11	EPH.CAT 7 (242,6+)
1,	11	EPH.CAT 17 (414,51)
1,	11	IOS.HOM 23,3 (442,13)
1,	13	EPH.CAT [redacted] (242,2+)
1,	13	EPH.CAT 8 (242,24+)
1,	13	EPH.CAT 8 (243,27+)
1,	13	EPH.CAT 8 (244,65)
1,	13	MAT.CAT 290 (129,2)
1,	13	MAT.COM A 63 (146,4)
1,	13	P MAT.COM A 78 (186,31+)
1,	13	P MAT.COM A 78 (187,25)
1,	13	P MAT.COM A 78 (188,19+)
1,	13	MAT.COM A 99 (217,27+)
1,	14	EPH.CAT 8 (243,46+)
1,	14	EPH.CAT [redacted] (243,60+)
1,	14	EPH.CAT 8 (244,63+)
1,	15-18	EPH.CAT 9 (398,4)
1,	15	EPH.CAT 9 (398,4)
1,	17-18	EPH.CAT 9 (398,2)
1,	17-18	EPH.CAT 9 (398,4)
1,	17-18	EPH.CAT 9 (399,25)
1,	17	EPH.CAT 9 (398,11+)
1,	17	EPH.CAT 9 (399,16+)
1,	17	EPH.CAT 9 (399,41)
1,	17	EPH.CAT 9 (401,101)
1,	17	IO.COM 10,266 (215,28)
1,	17	MAT.COM 12,10 (85,12)
1,	18	EPH.CAT 9 (399,30)
1,	18	EPH.CAT 9 (399,38+)
1,	18	EPH.CAT 9 (400,51+)
1,	18	IO.CAT (545,20)
1,	18	MAT.COM A 59 (133,24)
1,	18	PRINC 1,1,9 (110,299)
1,	19	EPH.CAT 9 (400,53+)
1,	19	IER.HOM 1,9 (216,11)
1,	19	IO.COM 32,111 (441,28)
1,	19	LVC.HOM 6 (38,23)
1,	20-22	MAT.COM A 105 (225,12)
1,	20-21	EPH.CAT 9 (401,95)
1,	20-21	MAT.COM A 92 (209,12)
1,	20	EPH.CAT 9 (400,60+)
1,	20	PRINC 4,3,12 (388,356)
1,	20	ROM.COM A 5,8 (1041,C 6)
1,	21	CELS 2,42 (382,28)
1,	21	CELS 8,48 (278,19)
1,	21	EPH.CAT 9 (400,84+)
1,	21	EPH.CAT 9 (401,87+)
1,	21	EZ.HOM 4,1 (360,22)
1,	21	IO.COM 1,88 (19,29)
1,	21	IO.COM 1,214 (38,18)
1,	21	IO.COM 1,215 (38,20)
1,	21	IO.COM 1,216 (38,28)
1,	21	IO.COM 2,146 (79,19)
1,	21	IO.COM 13,151 (249,23)
1,	21	MAT.COM 14,7 (290,12)
1,	21	MAT.COM 15,7 (366,15)
1,	21	MAT.COM A 62 (143,15)
1,	21	NVM.HOM 23,11 (222,11+)
1,	21	PASC 1,34 (220,18)
1,	21	PRINC 1,5,1 (174,21+)
1,	21	ROM.COM A 7,12 (1136,B 2)
1,	21	ROM.COM A 7,13 (1141,A 6)
1,	22-23	CT.COM 2 (135,7)
1,	22-23	CT.COM 2 (152,18)
1,	22-23	EPH.CAT 9 (401,116)
1,	22-23	IO.COM 1,79 (18,11)
1,	22-23	LEV.HOM 1,3 (284,16)
1,	22-23	LEV.HOM 7,2 (380,3)
1,	22-23	MAT.COM 13,24 (246,13+)
1,	22-23	MAT.COM A 55 (126,30)
1,	22-23	MAT.COM A 73 (172,22)
1,	22-23	MAT.COM A 77 (186,9)
1,	22-23	PRINC 3,5,6 (230,179)
1,	22-23	PRINC 4,4,4 (408,116)
1,	22-23	ROM.COM A 9,2 (1211,C 6)
1,	22	P CT.CAT A (284,A 2)

1,	22	P CT.COM 3 (173,27)
1,	22	CT.COM 3 (197,3)
1,	22	EPH.CAT 9 (401,103+)
1,	22	IO.COM 13,48 (233,2)
1,	22	MAT.COM A 113 (236,6)
1,	22	PRINC 4,3,12 (388,356)
1,	23	EPH.CAT 9 (401,121+)
1,	23	EPH.CAT 9 (402,124+)
2,	1-5	EPH.CAT 9 (402,146)
2,	1	EPH.CAT 9 (403,157+)
2,	1	EPH.CAT 9 (404,205+)
2,	1	EPH.CAT 9 (404,212+)
2,	1	ROM.COM A 4,5 (978,A 6)
2,	2-3	EPH.CAT 9 (403,184)
2,	2	CELS 7,52 (136,11)
2,	2	COR.CAT A 57 (37,3)
2,	2	EPH.CAT 9 (403,168+)
2,	2	EPH.CAT 9 (403,191+)
2,	2	EPH.CAT 9 (404,196+)
2,	2	EPH.CAT 9 (404,206+)
2,	2	EPH.CAT 33 (572,66)
2,	2	EZ.HOM 4,1 (360,24)
2,	2	IOS.HOM 13,1 (371,22)
2,	2	IOS.HOM 14,1 (375,19)
2,	2	IVD.HOM 3,1 (481,9)
2,	2	IVD.HOM 3,3 (483,3)
2,	2	IVD.HOM 7,2 (508,1+)
2,	2	MAT.COM 13,8 (201,15)
2,	2	PRINC 2,11,6 (406,193)
2,	2	PS.HOM 5,7 (1366,B13)
2,	3	CELS 4,72 (362,15)
2,	3	EPH.CAT 9 (404,203+)
2,	3	EPH.CAT 9 (404,212+)
2,	3	IER.HOM 5,14 (318,36)
2,	3	IO.COM 20,217 (359,35)
2,	3	IO.COM 20,217 (360,2)
2,	3	IO.COM 20,290 (370,31)
2,	3	IO.COM 20,291 (371,2)
2,	3	NVM.HOM 20,2 (189,10)
2,	3	PS.CAT D (232,2)
2,	3	ROM.COM (128,12)
2,	3	ROM.COM A 3,1 (925,C 3)
2,	3	ROM.COM A 6,9 (1087,A 4)
2,	3	? PS.CAT C (43,29)
2,	4	EPH.CAT 9 (403,154)
2,	4	ROM.COM A 8,13 (1200,B13)
2,	5-6	CT.COM 3 (222,30)
2,	5-6	ROM.COM A 5,1 (1010,C 2)
2,	5	ROM.COM A 4,5 (978,A 5)
2,	6	CELS 8,22 (224,18)
2,	6	EPH.CAT 10 (405,2+)
2,	6	EX.HOM 5,2 (186,18)
2,	6	GEN.HOM 1,13 (16,8)
2,	6	IO.CAT (553,2)
2,	6	IOS.HOM 8,4 (339,21)
2,	6	MAT.COM 10,14 (18,21)
2,	6	NVM.HOM 12,3 (103,17)
2,	6	ROM.CAT A 27 (362,9)
2,	6	ROM.CAT A 29 (363,10)
2,	6	ROM.COM (222,8)
2,	6	ROM.COM A 1,6 (852,B11)
2,	6	ROM.COM A 4,5 (978,A 6)
2,	6	ROM.COM A 4,7 (985,B13)
2,	6	ROM.COM A 5,8 (1041,C 4+)
2,	6	ROM.COM A 5,8 (1042,B10)
2,	6	ROM.COM A 5,9 (1047,C 7)
2,	6	? FR 24 (31,1)

2,	7	IO.COM 13,351 (281,21)
2,	7	IO.COM 19,88 (314,13)
2,	7	LEV.HOM 7,6 (389,9)
2,	7	MAT.COM 15,31 (445,11)
2,	7	ORAT 27,15 (374,7+)
2,	7	PRINC 2,3,5 (262,191)
2,	8-9	EPH.CAT 4 (238,25)
2,	8-9	ROM.CAT A 22 (358,14)
2,	8-9	ROM.COM (186,7)
2,	8	REG.HOM A 5 (8,19)
2,	[illegible]	ROM.COM A 4,6 (980,C11)
2,	10	GEN.HOM 1,12 (14,5)
2,	10	? FR 26 (32,4)
2,	10	? FR G 1 (102,34+)
2,	11-18	ROM.COM A 4,12 (1002,D 2+)
2,	11-12	IOS.HOM 20,6 (426,9)
2,	11	NVM.HOM 6,4 (36,12)
2,	12-13	IER.CAT (209,12)
2,	12	CELS 2,78 (472,21)
2,	12	CELS 5,33 (100,37)
2,	12	CELS 8,5 (186,5)
2,	12	CELS 8,5 (188,27)
2,	12	CELS 8,43 (266,4)
2,	12	EPH.CAT 4 (238,14)
2,	12	EPH.CAT 4 (239,31)
2,	12	EPH.CAT 11 (405,2+)
2,	12	EPH.CAT 12 (407,31)
2,	12	EX.HOM 7,4 (209,16)
2,	12	IER,HOM 4,2 (260,13+)
2,	12	IO.COM 6,27 (112,13)
2,	12	IO.COM 10,193 (204,9)
2,	12	LVC.HOM 33 (186,11)
2,	12	MAT.COM 10,16 (21,11)
2,	12	MAT.COM A 117 (249,6+)
2,	12	PR.CAT [illegible] (392,8)
2,	12	PR.CAT 8 (392,23)
2,	12	REG.HOM A 17 (24,12+)
2,	12	ROM.COM A 1,7 (853,A 7)
2,	12	ROM.COM A 8,11 (1193,A 4)
2,	13	EPH.CAT 11 (406,15+)
2,	13	EPH.CAT 12 (407,37)
2,	13	LVC.HOM 33 (186,7)
2,	13	MAT.COM A 112 (233,15)
2,	14-15	IOB.CAT B (384,4)
2,	14-15	ROM.COM A 4,8 (989,B 4)
2,	14	CT.CAT A (280,C10)
2,	14	CT.COM 1 (113,2)
2,	14	CT.COM 2 (119,17)
2,	14	CT.COM 2 (121,24)
2,	14	CT.COM 3 (214,1)
2,	14	CT.COM PR (84,12)
2,	14	EPH.CAT 9 (398,13)
2,	14	EPH.CAT 11 (406,21+)
2,	14	EPH.CAT 12 (406,8+)
2,	14	EZ.HOM 1,3 (325,17)
2,	14	EZ.HOM 1,10 (333,22)
2,	14	GEN.HOM 13,2 (114,17+)
2,	14	IER.HOM 17,4 (168,28)
2,	14	IO.COM 1,197 (36,10+)
2,	14	IO.COM 19,156 (325,21)
2,	14	IO.COM 20,347 (378,30)
2,	14	IO.COM 28,156 (412,29)
2,	14	IO.COM 28,159 (413,1)
2,	14	IOS.CAT (431,21)
2,	14	IOS.HOM 1,4 (291,17)
2,	14	IOS.HOM 14,1 (375,10)
2,	14	IOS.HOM 17,3 (404,8)

2, 14 IOS.HOM 21,2 (431,6)
2, 14 LVC.HOM 36 (208,13)
2, 14 LVC.HOM 38 (213,14)
2, 14 MAT.CAT 252 (117,4)
2, 14 MAT.CAT 277 (124,5)
2, 14 MAT.COM 12,25 (126,8)
2, 14 MAT.COM 15,22 (415,1)
2, 14 MAT.COM A 65 (152,22)
2, 14 MAT.COM A 65 (153,21)
2, 14 MAT.COM A 79 (190,7)
2, 14 MAT.COM A 121 (256,12+)
2, 14 NVM.HOM 25,3 (237,20)
2, 14 PASC 2,46 (244,17)
2, 14 PS.CAT A (125,C 3)
2, 14 PS.HOM 2,1 (1329,B12+)
2, 14 PS.HOM 2,4 (1333,B 1)
2, 14 ROM.CAT 1 (75,14)
2, 14 ROM.COM (154,13)
2, 14 ROM.COM A 3,5 (936,C 1)
2, 14 ROM.COM A 4,12 (1003,B 3+)
2, 14 ROM.COM A 5,6 (1034,C 4)
2, 14 ROM.COM A 5,10 (1056,A 3)
2, 14 ROM.COM A 6,12 (1096,A 7)
2, 14 ROM.COM A 6,13 (1101,B 3)
2, 14 ROM.COM A 7,9 (1129,C 9)
2, 14 ROM.COM A 7,13 (1137,C 7)
2, 14 ROM.COM A 7,19 (1156,A14)
2, 14 ROM.COM A 8,2 (1161,A 2)
2, 14 ROM.COM A 10,16 (1278,A 3)
2, 14 ? PS.CAT (1309,C 6)
2, 15 EPH.CAT 12 (406,14)
2, 15 EPH.CAT 12 (407,17+)
2, 15 EPH.CAT 12 (407,25)
2, 15 EX.HOM 5,5 (190,17)
2, 15 LEV.HOM 7,2 (380,8)
2, 15 LVC.CAT 212 (319,5)
2, 15 PRINC 1,3,7 (158,218)
2, 16-17 PASC 2,46 (244,17)
2, 16 EPH.CAT 12 (407,21)
2, 16 PASC 2,47 (246,4)
2, 16 ROM.COM A 4,12 (1003,B 4+)
2, 17 EPH.CAT 12 (406,3)
2, 19-22 COR.CAT 16 (246,9)
2, 19-22 EPH.CAT 12 (407,41)
2, 19 EPH.CAT 12 (407,31+)
2, 19 MAT.COM A 32 (58,1)
2, 19 MAT.COM A 139 (289,15)
2, 19 PASC 2,43 (238,23)
2, 20-22 MAT.COM A 29 (55,20)
2, 20-22 MAT.COM A 30 (56,10)
2, 20-22 PS.CAT D (428,8+)
2, 20-21 CELS 3,28 (66,8)
2, 20-21 IO.COM 10,228 (209,20)
2, 20 CELS 5,33 (96,14)
2, 20 CELS 8,19 (216,27)
2, 20 CT.COM 2 (157,22)
2, 20 EPH.CAT 12 (407,36)
2, 20 EX.HOM 9,3 (239,15)
2, 20 EX.HOM 9,4 (241,8)
2, 20 GEN.CAT B (128,A 4)
2, 20 IO.COM 1,225 (39,33)
2, 20 IO.COM 1,265 (47,6)
2, 20 IO.COM 6,219 (151,26)
2, 20 IO.COM 6,220 (151,30)
2, 20 IO.COM 10,268 (216,11)
2, 20 IOS.HOM 9,1 (346,18)
2, 20 IOS.HOM 13,4 (374,18)
2, 20 LEV.HOM 15,3 (491,4)
2, 20 MAT.CAT 152 (75,3)
2, 20 MAT.COM A 139 (287,20)
2, 20 PS.CAT D (332,10)
2, 20 ? PS.CAT C (150,6)
2, 21-22 EPH.CAT 12 (408,48)
2, 21-22 LEV.HOM 6,5 (367,4)
2, 21-22 ? PS.CAT C (34,27)
2, 21 COR.CAT 16 (246,20)
2, 21 EPH.CAT 12 (407,46+)
2, 21 MAT.COM A 30 (56,25)
2, 21 MAT.COM A 31 (57,9)
2, 21 ROM.COM A 10,2 (1252,B 3)
2, 22 IOS.HOM 13,1 (371,24)
2, 22 ROM.COM A 1,19 (870,B 4)
3, 1-3 EPH.CAT 13 (408,7+)
3, 1 EPH.CAT 13 (408,3+)
3, 1 EPH.CAT 13 (408,12)
3, 1 NVM.HOM 18,4 (175,3)
3, 3 EPH.CAT 13 (408,12)
3, 3 EPH.CAT 13 (408,16)
3, 5-6 IO.COM 6,26 (112,1)
3, 5-6 IO.COM 6,28 (112,20)
3, 5-6 IO.COM 13,315 (274,23)
3, 5 CT.COM 1 (100,25)
3, 5 IO.COM 6,26 (112,6+)
3, 5 IO.COM 13,305 (273,5)
3, 5 IO.COM 13,314 (274,13)
3, 6-7 NVM.HOM 2,1 (9,15)
3, 6 EPH.CAT 23 (558,10)
3, 6 IO.COM 6,27 (112,9+)
3, 6 IO.COM 13,333 (278,26)
3, 6 MAT.COM A 55 (128,2)
3, 7 ROM.COM A 4,5 (976,A 2)
3, 8 CELS 2,65 (438,11)
3, 8 COR.CAT 20 (360,4+)
3, 8 ES.HOM 4,3 (261,7)
3, 8 MAT.COM 13,29 (260,1)
3, 9-10 MAT.COM A 138 (285,21)
3, 9 COR.CAT 18 (354,16)
3, 9 IO.COM 13,305 (273,4)
3, 9 IO.COM 32,187 (451,26)
3, 9 * PRINC 1,3,3 (146,65)
3, 9 * PRINC 2,1,5 (244,164)
3, 9 PS.COM1 (39,26+)
3, 9 PS.COM1 (40,9)
3, 10 IO.COM 19,147 (324,5)
3, 10 IOS.HOM 7,7 (335,24)
3, 10 IVD.HOM 5,5 (495,13)
3, 10 LAM.CAT (273,25)
3, 10 LEV.HOM 16,2 (495,6)
3, 10 ? PS.CAT B (450,6)
3, 12 EPH.CAT 14 (409,3+)
3, 12 EPH.CAT 14 (409,19)
3, 13 EPH.CAT 14 (409,12+)
3, 13 EPH.CAT 14 (410,46)
3, 14-18 EPH.CAT 15 (411,31)
3, 14-15 EX.HOM 1,2 (147,27)
3, 14-15 HERACL 24 (100,1)
3, 14-15 IVD.HOM 2,3 (475,16)
3, 14-15 NVM.HOM 2,2 (12,24)
3, 14-15 ORAT 31,3 (396,25)
3, 14-15 ROM.COM A 10,39 (1288,C 8)
3, 14 EPH.CAT 14 (409,25)
3, 14 EPH.CAT 15 (410,2)
3, 15 EPH.CAT 15 (410,10)
3, 15 MART 14 (14,24)

3,	15	NVM.HOM 2,2 (12,26+)
3,	15	ROM.COM A 10,39 (1288,C11+)
3,	16-17	EPH.CAT 15 (411,17)
3,	16-17	EPH.CAT 15 (411,25)
3,	16	CELS 2,48 (394,41)
3,	16	CELS 6,63 (338,27)
3,	16	CELS 7,38 (100,16)
3,	16	CELS 7,46 (124,17)
3,	16	CT.COM 1 (105,5+)
3,	16	CT.COM 1 (106,3)
3,	16	CT.COM PR (62,3+)
3,	16	EPH.CAT 14 (409,25)
3,	16	EPH.CAT 14 (409,27)
3,	16	EPH.CAT 15 (410,15)
3,	16	EX.HOM 2,2 (157,33)
3,	1[illegible]	EX.HOM 8,6 (230,24)
3,	16	EX.HOM 9,4 (243,22)
3,	16	EX.HOM 10,3 (248,18)
3,	16	GEN.HOM 1,13 (15,12)
3,	1[illegible]	GEN.HOM 1,15 (19,9)
3,	16	IO.CAT (521,24)
3,	16	IO.COM 32,111 (442,4)
3,	16	LEV.HOM 1,1 (280,19)
3,	16	LEV.HOM 3,7 (312,15)
3,	16	LEV.HOM 12,2 (456,25)
3,	16	LEV.HOM 14,3 (484,6)
3,	16	LVC.CAT 180 (302,7)
3,	16	LVC.CAT 181 (302,2)
3,	16	LVC.HOM 16 (99,8)
3,	16	NVM.HOM 7,1 (38,9)
3,	16	NVM.HOM 8,1 (52,6)
3,	16	NVM.HOM 15,2 (132,1)
3,	16	PRINC 4,4,9 (426,381)
3,	16	PS.CAT L (1229,D 8)
3,	16	? PR.CAT (156,D 6)
3,	16	? PS.CAT C (75,7)
3,	17-18	EPH.CAT 15 (411,37)
3,	17	EPH.CAT 15 (411,39+)
3,	17	EPH.CAT 15 (411,42)
3,	17	LEV.HOM 16,5 (501,10)
3,	17	LVC.HOM 1 (6,12)
3,	17	MAT.COM A 27 (47,17)
3,	17	ROM.COM A 6,13 (1100,A 1)
3,	17	ROM.COM A 7,11 (1131,C 5)
3,	17	ROM.COM A 7,12 (1135,C 6)
3,	17	? FR 21 (29,9+)
3,	17	? PS.CAT C (75,6)
3,	18-19	MAT.COM A 20 (35,25)
3,	18	EPH.CAT 15 (411,37)
3,	18	EPH.CAT 15 (411,44)
3,	18	EPH.CAT 15 (412,47+)
3,	18	ES.HOM 2,1 (249,15)
3,	18	GEN.HOM 2,5 (33,28)
3,	18	GEN.HOM 2,5 (34,1+)
3,	1[illegible]	IER.HOM 18,2 (182,48+)
3,	18	ROM.COM (158,7+)
3,	18	? PR.CAT (197,B 5)
3,	19	EPH.CAT 15 (412,51)
3,	19	ES.HOM 4,2 (259,18)
3,	20	ORAT 6,4 (314,13)
3,	20	ORAT 27,16 (375,6)
4,	1	? PR.CAT (224,C12)
4,	3-4	EPH.CAT 16 (412,14)
4,	3-4	ORAT 31,5 (399,3)
4,	3	EPH.CAT 16 (412,2+)
4,	3	IO.COM 10,107 (189,12)
4,	4-6	GEN.HOM 2,5 (35,5)

4,	4-6	IOS.HOM 4,2 (310,26)
4,	4	CT.COM 3 (223,22)
4,	4	EZ.HOM 9,1 (406,8)
4,	5-[illegible]	OS.COM (53,28)
4,	5	EPH.CAT 17 (412,2)
4,	5	EPH.CAT 17 (413,2)
4,	6	EPH.CAT 17 (413,1+)
4,	6	IER.HOM 5,2 (286,62)
4,	6	LEV.HOM 12,4 (461,4)
4,	6	MAT.COM A 33 (61,3)
4,	6	MAT.COM A 50 (110,6)
4,	6	PS.CAT D (438,14)
4,	7	EPH.CAT 17 (413,17+)
4,	7	EPH.CAT 17 (414,32)
4,	8-9	EPH.CAT 15 (411,46+)
4,	8	CT.COM 3 (222,28)
4,	8	CT.COM 3 (222,30+)
4,	8	EZ.HOM 1,6 (331,7)
4,	8	IO.COM 1,250 (44,17+)
4,	8	IO.COM 6,292 (165,27)
4,	8	LVC.HOM 27 (159,23+)
4,	8	MAT.COM A 132 (270,2)
4,	8	NVM.HOM 18,4 (174,28)
4,	8	NVM.HOM 18,4 (175,1)
4,	8	ROM.COM A 5,1 (1019,B 8)
4,	8	ROM.COM A 5,10 (1052,A11)
4,	9-10	IO.COM 19,137 (322,9)
4,	9-10	IO.COM 19,140 (323,8)
4,	9-10	? PS.CAT C (42,11+)
4,	9	CELS2,43 (382,2)
4,	9	CELS 2,43 (382,6)
4,	9	EX.HOM 6,6 (198,2)
4,	9	EX.HOM 6,8 (198,23)
4,	9	GEN.HOM 15,5 (134,11)
4,	9	IO.COM 19,141 (323,12)
4,	9	IO.COM 32,377 (477,15)
4,	9	IO.COM 32,392 (479,18)
4,	9	LEV.HOM 9,5 (425,27)
4,	9	PRINC 2,9,3 (358,91)
4,	9	PS.CAT E 113,25 (102,2)
4,	9	REG.HOM 6 (289,2+)
4,	9	REG.HOM 8 (292,19)
4,	9	TH.COM (116,1)
4,	10-12	EZ.HOM 1,6 (331,8)
4,	10	CELS 1,35 (172,24)
4,	10	ES.HOM 2,1 (248,27)
4,	10	IER.HOM 18,2 (184,67)
4,	10	IO.COM 19,145 (323,28)
4,	10	LVC.HOM 6 (39,19)
4,	10	NVM.HOM 27,3 (260,8)
4,	10	PRINC 2,11,6 (408,229)
4,	11-12	EPH.CAT 17 (414,41)
4,	11-12	LVC.HOM 12 (73,18)
4,	11	EPH.CAT 17 (413,29)
4,	11	EPH.CAT 17 (414,33+)
4,	11	IO.COM 1,18 (7,8)
4,	11	IO.COM 1,19 (7,21)
4,	11	IO.COM 13,333 (278,24)
4,	11	PS.CAT K (84,A15)
4,	11	ROM.COM A 1,2 (840,B 2+)
4,	11	? LVC.CAT A (89,5+)
4,	13-14	EPH.CAT 17 (414,55+)
4,	13	COR.CAT 44 (514,11)
4,	13	COR.CAT A 53 (35,3)
4,	13	CT.COM 1 (53,20+)
4,	13	CT.COM PR (64,23)
4,	13	CT.COM PR (65,12+)

4, 13 CT.HOM 1,1 (29,7)
4, 13 EPH.CAT 16 (412,13)
4, 13 EPH.CAT 17 (414,50+)
4, 13 EPH.CAT 17 (415,67)
4, 13 EZ.CAT C (546,5)
4, 13 EZ.HOM 9,1 (406,15+)
4, 13 IER.HOM 1,13 (224,11)
4, 13 IER.HOM 19,15 (244,81)
4, 13 IO.COM 10,236 (211,1)
4, 13 IOB.CAT A (1045,C 4)
4, 13 LEV.HOM 7,2 (379,12)
4, 13 LEV.HOM 12,2 (456,26+)
4, 13 LVC.HOM 20 (124,7+)
4, 13 MAT.COM 10,3 (4,11)
4, 13 MAT.COM 13,26 (251,12)
4, 13 MAT.COM 15,25 (424,22)
4, 13 MAT.COM A 32 (58,22+)
4, 13 MAT.COM A 53 (119,25)
4, 13 NVM.HOM 24,3 (231,14+)
4, 13 NVM.HOM 24,4 (232,12)
4, 13 NVM.HOM 26,1 (243,26)
4, 13 NVM.HOM 27,1 (257,30)
4, 13 PRINC 1,6,2 (200,101)
4, 14-15 EPH.CAT 17 (415,87+)
4, 14 CELS 5,18 (56,7+)
4, 14 CT.CAT (145,21)
4, 14 CT.COM 2 (145,7+)
4, 14 CT.COM 3 (211,13)
4, 14 CT.COM 3 (224,10)
4, 14 EPH.CAT 17 (414,52)
4, 14 EPH.CAT 17 (415,64+)
4, 14 EZ.CAT A (824,B 1)
4, 14 EZ.HOM 3,1 (349,16)
4, 14 IER.CAT (210,26)
4, 14 IER.CAT (211,1)
4, 14 IO.COM 32,60 (433,29+)
4, 14 LEV.HOM 8,11 (416,8)
4, 14 LEV.HOM 16,5 (501,6)
4, 14 LVC.HOM 20 (124,1+)
4, 14 MAT.COM A 132 (268,22)
4, 14 NVM.HOM 17,4 (163,21)
4, 14 PS.CAT E 1,4 (71,8)
4, 14 ROM.CAT 8 (78,16)
4, 14 ROM.COM A 1,12 (857,D 5+)
4, 14 ? FR 23 (31,6)
4, 14 ? PR.CAT (189,D 2)
4, 15-16 IO.COM 1,79 (18,11)
4, 15-16 LEV.HOM 7,2 (378,25)
4, 15 EPH.CAT 17 (415,68)
4, 15 IOS.HOM 16,2 (396,15)
4, 15 MAT.CAT 211 (101,2)
4, 16 LEV.HOM 6,5 (367,4)
4, 17 CELS 5,46 (132,5)
4, 17 EPH.CAT 18 (416,2+)
4, 17 EPH.CAT 18 (417,26+)
4, 17 EPH.CAT 19 (418,6)
4, 17 PS.CAT E 118,37 (108,1)
4, 17 ? PS.CAT D (254,4)
4, 18 EPH.CAT 4 (238,14)
4, 18 EPH.CAT 18 (416,5+)
4, 18 EPH.CAT 18 (417,26+)
4, 18 EPH.CAT 19 (418,7)
4, 18 ROM.COM A 2,7 (888,B11)
4, 19 EPH.CAT 18 (416,15+)
4, 19 EPH.CAT 18 (417,24+)
4, 19 IER.HOM 5,5 (294,19)
4, 19 IER.HOM 20,9 (292,20+)
4, 20-22 EPH.CAT 19 (418,16)
4, 20-21 LEV.HOM 4,2 (317,20)
4, 20-21 LEV.HOM 5,5 (343,9)
4, 20 EPH.CAT 19 (417,2)
4, 20 EPH.CAT 19 (418,7+)
4, 20 ROM.COM A 10,2 (1252,A 9)
4, 21 EPH.CAT 19 (418,8+)
4, 22-24 EPH.CAT 30 (567,11)
4, 22-24 EX.HOM 1,5 (154,11)
4, 22 COR.CAT 25 (365,2)
4, 22 CT.COM 1 (101,22)
4, 22 EPH.CAT 19 (418,15+)
4, 22 EPH.CAT 19 (419,39+)
4, 22 EPH.CAT 19 (420,72)
4, 22 LEV.HOM 7,7 (392,11)
4, 22 LEV.HOM 16,7 (506,12+)
4, 22 LVC.HOM 2 (13,9)
4, 22 LVC.HOM 16 (98,5)
4, 22 MAT.CAT 350 (151,1)
4, 22 MAT.COM 10,15 (19,22)
4, 22 NVM.HOM 9,4 (59,23)
4, 22 NVM.HOM 23,5 (217,28)
4, 22 PRINC 1,3,7 (158,210)
4, 22 PS.CAT D (322,10)
4, 22 ROM.COM A 1,19 (871,A11)
4, 22 ROM.COM A 4,7 (986,A 3+)
4, 22 ? PR.CAT (228,D10+)
4, 22 ? PS.CAT (1176,D 2)
4, 22 ? PS.CAT C (198,8)
4, 23 EPH.CAT 19 (419,42+)
4, 24 CT.COM 1 (102,2)
4, 24 EPH.CAT 19 (419,50)
4, 24 EX.HOM 5,5 (190,17)
4, 24 GEN.HOM 9,2 (89,11)
4, 24 IO.CAT (510,28)
4, 24 LEV.HOM 7,2 (380,8)
4, 24 LEV.HOM 16,7 (506,11+)
4, 24 NVM.HOM 9,4 (59,23)
4, 24 NVM.HOM 23,5 (217,28+)
4, 24 ROM.COM A 1,19 (871,A13)
4, 24 ROM.COM A 4,7 (986,A 9)
4, 24 ROM.COM A 5,8 (1042,A 1)
4, 24 ROM.COM A 5,9 (1046,A 3+)
4, 24 ROM.COM A 7,4 (1110,A16)
4, 24 ? PR.CAT (229,A 1)
4, 25 CT.COM 3 (187,7)
4, 25 EPH.CAT 19 (419,57+)
4, 25 MAT.COM A 42 (84,27)
4, 25 OS.COM (54,4)
4, 25 ROM.COM A 6,4 (1063,C 4)
4, 25 STROM B 6 (412,B10)
4, 26 EPH.CAT 19 (420,68+)
4, 27 EPH.CAT 20 (554,4)
4, 27 EPH.CAT 20 (555,14)
4, 27 EPH.CAT 33 (571,42)
4, 27 EZ.CAT (434,32)
4, 27 EZ.CAT (435,26)
4, 27 EZ.CAT A (813,B 7)
4, 27 EZ.HOM 12,2 (434,30)
4, 27 EZ.HOM 12,2 (435,1)
4, 27 IER.HOM 1,14 (228,49)
4, 27 IO.COM 10,322 (225,5)
4, 27 IO.COM 32,245 (458,32)
4, 27 IO.COM 32,285 (464,30)
4, 27 IVD.HOM 3,4 (485,5)
4, 27 LEV.HOM 13,5 (476,25)
4, 27 MAT.COM A 83 (195,23)

4,	27	MAT.COM A 114 (237,14)
4,	27	NVM.HOM 27,12 (276,6)
4,	27	PRINC 3,2,1 (156,70)
4,	27	PRINC 3,2,4 (172,295)
4,	27	PRINC 3,3,6 (198,231)
4,	27	PS.CAT (1444,A 4)
4,	27	PS.CAT D (384,8)
4,	27	ROM.COM A 2,6 (886,A 2)
4,	27	? PS.CAT C (277,28)
4,	28	EPH.CAT 20 (555,22+)
4,	28	NVM.HOM 6,1 (31,28)
4,	29	EPH.CAT 21 (555,2)
4,	29	IOS.HOM 8,7 (343,14)
4,	29	NVM.HOM 6,1 (31,27)
4,	29	REG.HOM A 7 (12,26+)
4,	30	EPH.CAT 21 (555,11)
4,	30	EPH.CAT 21 (556,14+)
4,	30	NVM.HOM 6,3 (33,4)
4,	30	ORAT 28,3 (377,4)
4,	31	EPH.CAT 22 (556,2+)
4,	31	EPH.CAT 22 (557,17+)
4,	31	EPH.CAT 22 (557,50+)
4,	31	EPH.CAT 23 (558,3)
4,	32	EPH.CAT 23 (558,4+)
4,	32	PS.CAT K (84,C 8)
4,	32	ROM.COM A 10,6 (1258,A15)
5,	1-2	MAT.COM A 11 (22,18)
5,	1	CELS 6,63 (338,31)
5,	1	CELS 8,18 (212,4)
5,	1	IO.COM 2,209 (93,6)
5,	1	IO.COM 20,148 (349,28)
5,	1	IO.COM 20,341 (378,3)
5,	1	PS.CAT D (250,6)
5,	1	PS.HOM B 1,5 (1394,D 8)
5,	1	REG.HOM A 4 (6,24)
5,	1	? MAT.CAT 109 (60,1)
5,	2	CT.COM 1 (98,16)
5,	2	GEN.HOM 13,2 (114,16)
5,	2	IO.COM 19,119 (319,25)
5,	2	LEV.HOM 3,1 (300,23)
5,	2	LEV.HOM 5,4 (342,8)
5,	2	LEV.HOM 7,1 (373,23)
5,	2	LEV.HOM 10,1 (441,26)
5,	2	MAT.COM A 102 (222,17)
5,	2	NVM.HOM 11,4 (85,30)
5,	2	PASC 1,18 (188,23)
5,	2	ROM.COM A 7,10 (1131,A 9)
5,	3-4	EPH.CAT 24 (560,37)
5,	3	EPH.CAT 24 (559,2+)
5,	3	EPH.CAT 24 (560,50+)
5,	3	EPH.CAT 25 (563,69)
5,	3	HERACL 9 (76,21)
5,	3	PS.CAT D (330,19)
5,	4	CT.COM 3 (232,8)
5,	4	EPH.CAT 24 (559,10+)
5,	4	EPH.CAT 24 (560,44+)
5,	4	EX.HOM 3,2 (162,27)
5,	4	GEN.HOM 3,5 (46,12)
5,	4	IOS.HOM 10,3 (360,16+)
5,	4	PS.CAT E 49,19 (81,1)
5,	4	ROM.COM (218,10+)
5,	5	EPH.CAT 24 (560,45+)
5,	5	IER.HOM 5,2 (286,59)
5,	5	LEV.HOM 14,2 (481,9)
5,	5	MAT.CAT 119 (63,2)
5,	6	COR.CAT 27 (368,45)
5,	6	EPH.CAT 25 (561,2+)
5,	6	EPH.CAT 25 (563,67)
5,	7	EPH.CAT 25 (562,50)
5,	8	EPH.CAT 25 (561,17+)
5,	[illegible]	EPH.CAT 25 (562,32+)
5,	8	GEN.HOM 10,1 (94,14)
5,	8	IO.COM 2,134 (77,4+)
5,	[illegible]	IO.COM 2,136 (77,16)
5,	8	IO.COM 20,369 (381,27)
5,	8	MAT.COM 12,37 (153,28)
5,	8	ROM.COM A 7,18 (1151,C 6)
5,	[illegible]	EPH.CAT 25 (562,42+)
5,	10	EPH.CAT 25 (562,46)
5,	10	EPH.CAT 25 (562,50)
5,	10	EPH.CAT 27 (564,2)
5,	11	EPH.CAT 25 (562,58+)
5,	11	EPH.CAT 26 (563,4)
5,	12	EPH.CAT 25 (563,68)
5,	13	EPH.CAT 26 (563,2)
5,	13	ROM.COM A 3,7 (944,C12)
5,	13	ROM.COM A 9,41 (1242,B11)
5,	14	CT.CAT A (269,A 7)
5,	14	CT.COM 3 (199,5)
5,	14	EPH.CAT 26 (563,3+)
5,	14	EZ.HOM 14,2 (451,18)
5,	14	IOS.HOM 1,7 (295,14)
5,	14	PR.CAT 12 (394,4)
5,	14	PS.CAT (1128,A14)
5,	14	PS.CAT E 107,3 (95,9)
5,	14	ROM.COM (154,3)
5,	14	TH.COM (115,9)
5,	14	? PS.CAT (1664,A 3)
5,	15	EPH.CAT 27 (564,3+)
5,	16	CELS 6,54 (316,23)
5,	16	COR.CAT A 87 (49,19)
5,	16	EPH.CAT 9 (403,181)
5,	16	EPH.CAT 27 (564,15)
5,	16	IVD.HOM 1,1 (465,4)
5,	16	IVD.HOM 1,1 (466,5)
5,	16	IVD.HOM 1,1 (467,16)
5,	16	IVD.HOM 1,3 (469,3+)
5,	16	MAT.CAT 134 (67,1)
5,	16	PS.CAT E 118,91 (114,4)
5,	16	PS.HOM 3,9 (1344,C 2)
5,	16	ROM.COM A 9,10 (1220,A 7)
5,	16	? PS.CAT (1412,D 8)
5,	17	EPH.CAT 27 (564,21+)
5,	18	EPH.CAT 28 (564,2)
5,	18	EPH.CAT 28 (565,5+)
5,	18	LEV.HOM 7,1 (371,23)
5,	18	LEV.HOM 10,2 (444,23)
5,	19	EPH.CAT 29 (565,2+)
5,	19	? PS.CAT (1304,C 9)
5,	20	EPH.CAT 29 (565,17)
5,	20	EPH.CAT 29 (566,22)
5,	21-27	CT.COM 2 (154,14)
5,	21	EPH.CAT 29 (566,34+)
5,	23	CT.COM 3 (197,3)
5,	23	EPH.CAT 29 (566,44+)
5,	23	EPH.CAT 29 (567,52)
5,	23	ROM.COM A 5,9 (1046,A 8)
5,	23	? PS.CAT (1240,A 9)
5,	23	? PS.CAT C (44,13)
5,	23	? PS.CAT C (226,15)
5,	24	EPH.CAT 30 (567,2)
5,	25-32	GEN.HOM 3,4 (43,16)
5,	25-32	GEN.HOM 3,6 (47,8)
5,	25-27	CT.COM 1 (99,13)

5, 25-26 CT.COM 2 (158,4)
5, 25 CT.COM 2 (158,6+)
5, 25 CT.COM 3 (188,22)
5, 25 CT.HOM 2,1 (42,23+)
5, 25 CT.HOM 2,1 (43,3)
5, 25 MAT.COM 14,16 (324,17)
5, 26-27 CT.COM 2 (152,19)
5, 26-27 CT.COM 2 (153,3+)
5, 26-27 CT.COM 2 (155,11)
5, 26 IO.CAT (547,10)
5, 26 MAT.COM A 16 (29,27)
5, 27 COR.CAT 1 (232,8)
5, 27 CT.CAT (101,30)
5, 27 CT.CAT (155,28)
5, 27 CT.CAT (192,30)
5, 27 CT.COM 1 (98,17)
5, 27 CT.COM 1 (101,22)
5, 27 CT.COM 3 (232,19+)
5, 27 CT.COM PR (74,17)
5, 27 CT.HOM 1,1 (29,2)
5, 27 CT.HOM 1,5 (35,3)
5, 27 CT.HOM 1,7 (39,5)
5, 27 CT.HOM 1,9 (40,19)
5, 27 EPH.CAT 19 (418,37+)
5, 27 EPH.CAT 30 (567,11)
5, 27 EX.HOM 9,3 (239,3)
5, 27 EZ.HOM 13,2 (447,13+)
5, 27 GEN.HOM 1,6 (8,11)
5, 27 IER.CAT (203,9)
5, 27 IO.COM 6,219 (151,25)
5, 27 IOS.HOM 9,9 (355,3)
5, 27 LEV.HOM 12,5 (463,20+)
5, 27 LEV.HOM 12,6 (465,17)
5, 27 LVC.HOM 2 (13,5+)
5, 27 LVC.HOM 17 (110,6+)
5, 27 LVC.HOM 35 (198,14)
5, 27 MAT.COM 12,12 (90,4)
5, 27 MAT.COM A 139 (287,25)
5, 27 ORAT 20,1 (343,14)
5, 27 ROM.COM A 5,9 (1046,A 9)
5, 27 ROM.COM A 8,5 (1166,C 8)
5, 27 ? PS.CAT B (477,28)
5, 27 ? PS.CAT C (198,11)
5, 28-29 EPH.COM 3 (419,D 1)
5, 28-29 EPH.COM 3 (420,A 2)
5, 28 CT.COM 3 (188,22)
5, 29-30 CT.COM 2 (154,22)
5, 29 CT.HOM 2,8 (52,19)
5, 29 EPH.COM 3 (419,D 6)
5, 30 CELS 6,48 (300,16)
5, 30 CT.CAT (154,28)
5, 30 CT.CAT (192,30)
5, 30 CT.COM 3 (187,20)
5, 30 IO.CAT (574,13)
5, 30 IO.COM 10,263 (215,13)
5, 30 LEV.HOM 7,2 (378,23)
5, 30 LEV.HOM 7,2 (379,14)
5, 30 ROM.COM A 9,3 (1215,B11)
5, 30 ? LVC.CAT A (88,28)
5, 31-32 CELS 4,49 (310,23+)
5, 31-32 MAT.COM 14,17 (325,5)
5, 31-32 MAT.COM A 63 (147,4)
5, 31-32 PRINC 4,3,7 (368,199+)
5, 31 CELS 6,47 (298,23)
5, 31 CT.HOM 2,8 (52,21)
5, 31 EPH.CAT 30 (567,20)
5, 31 NVM.HOM 11,1 (77,21)
5, 32 COR.CAT 6 (235,3)
5, 32 CT.COM 2 (133,5)
5, 32 CT.COM 2 (157,24)
5, 32 CT.COM 2 (158,2)
5, 32 GEN.HOM 2,6 (38,3)
5, 32 GEN.HOM 9,2 (90,5)
5, 32 IO.CAT (520,18)
5, 32 IO.COM 19,23 (302,26)
5, 32 MAT.COM 17,34 (695,19)
5, 32 MAT.COM A 64 (150,9)
5, 32 NVM.HOM 11,1 (77,21)
5, 32 ROM.COM A 5,1 (1019,D 4)
6, 1 EPH.CAT 31 (568,2+)
6, 2-3 IO.COM 20,339 (377,28)
6, 2-3 MAT.COM A 2 (4,31+)
6, 2-3 PRINC 2,4,2 (284,110)
6, 2-3 PRINC 4,3,4 (360,115)
6, 2 EPH.CAT 31 (568,16+)
6, 2 EPH.CAT 31 (569,36)
6, 2 EPH.CAT 31 (569,51)
6, 3 EPH.CAT 31 (568,17)
6, 5-7 EPH.CAT 32 (569,2)
6, 10-17 CELS 2,42 (382,30)
6, 10-11 CELS 8,34 (250,32)
6, 10 EPH.CAT 32 (570,7+)
6, 10 EPH.CAT 33 (570,11)
6, 11-13 CELS 8,55 (300,27)
6, 11-12 EPH.CAT 4 (238,12)
6, 11 CELS 5,1 (14,10)
6, 11 CELS 8,73 (344,6)
6, 11 COR.CAT A 90 (51,9)
6, 11 CT.COM 2 (133,20)
6, 11 CT.COM 3 (195,15)
6, 11 DT.CAT (809,B14)
6, 11 EPH.CAT 33 (570,2+)
6, 11 EPH.CAT 34 (572,2)
6, 11 EPH.CAT 34 (573,23)
6, 11 EZ.CAT A (793,D10)
6, 11 IO.COM 32,19 (428,6)
6, 11 IOS.HOM 9,9 (355,8)
6, 11 IOS.HOM 15,1 (381,23)
6, 11 IOS.HOM 16,5 (400,10)
6, 11 IVD.HOM 2,3 (475,19)
6, 11 IVD.HOM 6,2 (500,12)
6, 11 LEV.HOM 3,8 (314,16)
6, 11 LVC.HOM 35 (199,11)
6, 11 NVM.HOM 14,2 (123,6)
6, 11 ORAT 30,1 (393,11)
6, 11 PR.CAT 10 (393,4)
6, 11 PRINC 3,2,1 (156,70)
6, 11 PS.CAT A (121,A 2)
6, 11 PS.HOM 1,4 (1326,B 7)
6, 11 REG.HOM A 16 (23,25)
6, 11 ? PS.CAT (1245,C11)
6, 12 CELS 8,34 (250,35)
6, 12 COR.CAT 20 (361,34)
6, 12 COR.CAT 28 (370,18+)
6, 12 CT.HOM 2,8 (52,22)
6, 12 EPH.CAT 9 (404,196+)
6, 12 EPH.CAT 33 (571,31+)
6, 12 EPH.CAT 33 (572,54+)
6, 12 EX.CAT (222,33+)
6, 12 EX.HOM 3,3 (167,13)
6, 12 EX.HOM 4,7 (180,2)
6, 12 EX.HOM 5,4 (189,3)
6, 12 EX.HOM 5,5 (190,14)
6, 12 EX.HOM 6,2 (194,3)

6,	12	EX.HOM 8,3 (222,25)
6,	12	EX.HOM 8,6 (232,17)
6,	12	EX.HOM 11,4 (256,4)
6,	12	EZ.HOM 1,3 (327,6)
6,	12	EZ.HOM 4,1 (360,19)
6,	12	EZ.HOM 7,8 (398,7)
6,	12	EZ.HOM 7,9 (398,17)
6,	12	EZ.HOM 9,3 (411,29)
6,	12	EZ.HOM 13,1 (442,7+)
6,	12	GEN.HOM 9,3 (91,11)
6,	12	GEN.HOM 15,5 (132,28+)
6,	12	GEN.HOM 15,5 (133,5)
6,	12	IER.CAT (219,10)
6,	12	IO.COM 2,167 (84,3)
6,	12	IO.COM 10,182 (203,2)
6,	12	IO.COM 32,30 (429,34)
6,	12	IO.COM 32,31 (430,3)
6,	12	IO.COM 32,256 (459,29)
6,	12	IOS.HOM 1,5 (293,16)
6,	12	IOS.HOM 3,1 (300,20+)
6,	12	IOS.HOM 5,2 (316,5)
6,	12	IOS.HOM 11,4 (364,18)
6,	12	IOS.HOM 12,1 (367,11)
6,	12	IOS.HOM 12,1 (368,1+)
6,	12	IOS.HOM 12,3 (370,21)
6,	12	IOS.HOM 15,1 (382,6)
6,	12	IOS.HOM 15,5 (390,10)
6,	12	IVD.HOM 6,6 (504,4)
6,	12	LAM.CAT (261,2)
6,	12	LEV.HOM 9,5 (425,12+)
6,	12	LEV.HOM 16,6 (502,19)
6,	12	LVC.CAT 195 (310,4)
6,	12	LVC.CAT 197 (311,2)
6,	12	LVC.CAT 246 (332,6)
6,	12	LVC.HOM 39 (220,5)
6,	12	MART 48 (44,7+)
6,	12	MAT.CAT 151 (75,1)
6,	12	MAT.COM 10,14 (17,15)
6,	12	MAT.COM 12,13 (93,26)
6,	12	MAT.COM 12,13 (94,1+)
6,	12	MAT.COM 13,4 (189,8)
6,	12	MAT.COM 16,23 (556,17)
6,	12	MAT.COM 17,2 (580,16)
6,	12	MAT.COM A 39 (77,6)
6,	12	MAT.COM A 62 (143,15)
6,	12	MAT.COM A 81 (192,14)
6,	12	MAT.COM A 81 (193,13)
6,	12	MAT.COM A 90 (206,26)
6,	12	NVM.HOM 7,5 (46,2+)
6,	12	NVM.HOM 7,5 (47,13)
6,	12	NVM.HOM 7,6 (47,22)
6,	12	NVM.HOM 7,6 (48,6)
6,	12	NVM.HOM 16,7 (147,2)
6,	12	NVM.HOM 16,7 (150,4)
6,	12	NVM.HOM 18,4 (174,11)
6,	12	NVM.HOM 19,1 (178,2+)
6,	12	NVM.HOM 19,2 (181,27)
6,	12	NVM.HOM 25,4 (238,7)
6,	12	NVM.HOM 26,6 (254,6+)
6,	12	NVM.HOM 27,7 (265,27)
6,	12	NVM.HOM 27,12 (275,4)
6,	12	ORAT 26,3 (360,16)
6,	12	ORAT 26,5 (362,5+)
6,	12	ORAT 29,2 (382,13+)
6,	12	PASC 2,49 (250,20)
6,	12	PRINC 1,5,2 (176,49)
6,	12	PRINC 1,5,2 (178,53)
6,	12	PRINC 1,5,3 (180,110)
6,	12	PRINC 1,5,3 (182,116)
6,	12	PRINC 1,6,3 (202,117)
6,	12	PRINC 1,8,4 (230,135)
6,	12	PRINC 3,2,1 (156,72)
6,	12	PRINC 3,2,3 (162,161)
6,	12	PRINC 3,2,4 (172,306+)
6,	12	PRINC 3,2,5 (174,330)
6,	12	PRINC 3,2,5+ (178,373+)
6,	12	PRINC 3,4,1 (198,8+)
6,	12	PRINC A (344,9+)
6,	12	PRINC A (344,26)
6,	12	PS.CAT D (324,5)
6,	12	PS.CAT D (380,9)
6,	12	PS.CAT E 111,4 (100,2+)
6,	12	PS.CAT E 118,89 (112,2)
6,	12	PS.HOM 4,2 (1353,D 9)
6,	12	ROM.CAT 13 (81,7)
6,	12	ROM.CAT B 49 (19,4)
6,	12	ROM.CAT B 52 (21,21+)
6,	12	ROM.COM A 1,16 (863,A10)
6,	12	ROM.COM A 1,18 (866,B 7)
6,	12	ROM.COM A 2,5 (880,B 8)
6,	12	ROM.COM A 3,5 (937,A 5)
6,	12	ROM.COM A 5,1 (1011,A 4)
6,	12	ROM.COM A 7,12 (1134,C 6+)
6,	12	ROM.COM A 7,12 (1135,C 9)
6,	12	ROM.COM A 10,5 (1256,C 1)
6,	12	ROM.COM A 10,15 (1276,C13+)
6,	12	? FR 24 (31,3)
6,	12	? FR D (91,V 6)
6,	12	? MAT.CAT 291 (130,12)
6,	12	? PS.CAT (1653,A14)
6,	12	? PS.CAT A (141,B 2)
6,	13-17	PS.HOM 2,8 (1335,B11+)
6,	13-17	PS.HOM 3,1 (1336,C 2+)
6,	13-17	PS.HOM 3,3 (1339,C13)
6,	13-16	PS.CAT A (128,B10+)
6,	13	CELS 8,73 (344,6)
6,	13	DT.CAT (809,B14)
6,	13	EPH.CAT 34 (572,2+)
6,	13	EPH.CAT 34 (573,9)
6,	13	EX.CAT A (292,A12)
6,	13	EZ.HOM 2,3 (343,25)
6,	13	IO.COM 32,19 (428,6)
6,	13	IOS.HOM 9,9 (355,8)
6,	14-17	IVD.HOM 9,1 (518,22+)
6,	14-15	EX.HOM 3,3 (170,5)
6,	14	EPH.CAT 33 (570,4+)
6,	14	EPH.CAT 33 (571,17)
6,	14	EPH.CAT 34 (573,13+)
6,	14	EX.HOM 4,9 (182,23)
6,	14	EZ.CAT A (793,D 9)
6,	14	EZ.HOM 6,10 (388,5)
6,	14	GEN.HOM 4,6 (56,9)
6,	14	GEN.HOM 8,10 (85,17)
6,	14	IOS.CAT (301,26)
6,	14	IOS.HOM 3,1 (301,8+)
6,	14	IOS.HOM 5,2 (315,9+)
6,	14	NVM.HOM 20,1 (186,28)
6,	14	NVM.HOM 25,2 (234,20)
6,	14	PASC 1,38 (228,27)
6,	14	PS.HOM 2,8 (1335,C 2)
6,	14	REG.HOM A 16 (23,26)
6,	14	REG.HOM A 16 (24,3)
6,	14	? PS.CAT (1236,D 2)
6,	15	EPH.CAT 33 (570,7)

6,	15	EPH.CAT 33 (571,19+)
6,	15	EPH.CAT 34 (573,33)
6,	15	EPH.CAT 34 (573,39+)
6,	15	EZ.HOM 6,9 (388,3)
6,	15	IVD.HOM 8,5 (515,18)
6,	15	NVM.HOM 20,1 (186,30)
6,	15	PASC 1,37 (226,27)
6,	15	PASC 1,38 (228,33)
6,	15	PS.HOM 2,8 (1335,C 7)
6,	15	PS.HOM 4,2 (1352,D 1)
6,	16	CT.CAT A (272,B 7)
6,	16	CT.COM 3 (195,7+)
6,	16	EPH.CAT 33 (570,7)
6,	16	EPH.CAT 33 (571,23)
6,	16	EPH.CAT 35 (574,2+)
6,	16	EX.CAT A (292,A13+)
6,	16	EX.HOM 1,5 (153,6)
6,	16	EX.HOM 5,5 (191,6)
6,	16	GEN.HOM 4,6 (56,10)
6,	16	IER.CAT (199,18)
6,	16	IER.HOM 18,1 (178,22)
6,	16	IO.COM 6,10 (108,7)
6,	16	IO.COM 10,205 (206,5)
6,	16	IO.COM 13,402 (289,20)
6,	16	IO.COM 13,441 (295,11)
6,	16	IO.COM 32,19 (428,7)
6,	16	IO.COM 32,20 (428,11)
6,	16	IO.COM 32,24 (429,5)
6,	16	IO.COM 32,287 (465,3)
6,	16	IOB.CAT (76,A 8)
6,	16	IOS.HOM 9,2 (347,12)
6,	16	IOS.HOM 9,3 (348,9)
6,	16	IOS.HOM 12,2 (369,14)
6,	16	IVD.HOM 6,2 (500,16)
6,	16	LEV.CAT (406,22)
6,	16	LEV.HOM 8,8 (406,1)
6,	16	LEV.HOM 9,8 (434,6)
6,	16	MAT.COM 11,9 (49,29)
6,	16	NVM.HOM 7,6 (47,28)
6,	16	NVM.HOM 8,1 (51,27+)
6,	16	NVM.HOM 20,1 (186,29)
6,	16	NVM.HOM 25,2 (234,22)
6,	16	ORAT 30,3 (395,3+)
6,	16	PR.CAT 2 (389,9)
6,	16	PRINC 3,2,4 (172,299)
6,	16	PRINC 4,3,12 (388,359)
6,	16	PS.CAT A (129,A 2)
6,	16	PS.CAT E 104,19 (90,4)
6,	16	PS.HOM 2,8 (1335,C12)
6,	16	PS.HOM 2,8 (1336,A 8+)
6,	16	PS.HOM 3,3 (1338,C14)
6,	16	PS.HOM A 1,1 (1370,B11)
6,	16	REG.HOM A 16 (23,20)
6,	16	REG.HOM A 16 (23,25)
6,	16	REG.HOM A 16 (24,2)
6,	16	ROM.COM A 1,16 (863,A14)
6,	16	? PS.CAT (1181,A15)
6,	16	? PS.CAT (1236,C 4)
6,	16	? PS.CAT (1436,A11)
6,	16	? PS.CAT (1629,D 5)
6,	16	? PS.CAT A (147,C 1)
6,	16	? PS.CAT C (15,17)
6,	17-18	LEV.HOM 16,7 (505,10)
6,	17	DT.CAT A (29,B13)
6,	17	EPH.CAT 33 (570,8)
6,	17	EPH.CAT 33 (571,25+)
6,	17	EPH.CAT 35 (574,17+)
6,	17	GEN.HOM 4,6 (56,8)
6,	17	GEN.HOM 8,10 (85,18)
6,	17	IOS.HOM 15,3 (385,18)
6,	17	IOS.HOM 15,3 (386,8)
6,	17	IOS.HOM 15,6 (392,24)
6,	17	IVD.HOM 6,2 (500,15)
6,	17	LAM.CAT (272,21)
6,	17	LEV.HOM 16,7 (505,12)
6,	17	MAT.COM 15,4 (358,21)
6,	17	MAT.COM A 99 (217,22)
6,	17	MAT.COM A 102 (221,28)
6,	17	NVM.HOM 7,6 (47,27+)
6,	17	NVM.HOM 13,1 (107,24)
6,	17	NVM.HOM 13,2 (109,30)
6,	17	NVM.HOM 20,1 (186,29)
6,	17	NVM.HOM 20,5 (198,12+)
6,	17	NVM.HOM 25,2 (234,21)
6,	17	PASC 1,38 (228,31)
6,	17	PS.HOM 2,8 (1335,C 5+)
6,	17	PS.HOM 3,1 (1336,C15)
6,	17	REG.HOM A 16 (23,26+)
6,	17	REG.HOM A 16 (24,4+)
6,	17	ROM.COM A 7,11 (1132,B 2)
6,	17	? PR.CAT (228,C13)
6,	18-19	EPH.CAT 35 (574,29)
6,	18	EPH.CAT 35 (574,23+)
6,	19	EPH.CAT 36 (575,2+)
6,	19	EX.HOM 3,2 (162,22)
6,	19	GEN.HOM 3,5 (44,15)
6,	19	IOS.HOM 8,2 (337,9)
6,	19	LEV.HOM 6,1 (359,13)
6,	19	MAT.CAT 139 (71,9)
6,	19	NVM.HOM 26,3 (249,17)
6,	20	IER.HOM 14,14 (96,15)
6,	20	IER.HOM 14,14 (98,63)
6,	21-22	EPH.CAT 36 (575,17)
6,	22	EPH.CAT 36 (575,20)
6,	23	EPH.CAT 37 (575,2+)
6,	24	CELS 3,60 (140,12)
6,	24	COR.CAT 16 (246,37)
6,	24	COR.CAT 32 (372,18)
6,	24	EPH.CAT 37 (576,20+)
6,	24	EX.HOM 13,6 (278,5)
6,	24	GEN.HOM 5,4 (62,23)
6,	24	? PS.CAT B (462,30)
6,	24	? PS.CAT C (102,2)

Philippiens

		CELS 3,20 (48,7)
		ROM.COM A PR (833,B11)
1,	2	ROM.COM A 1,8 (854,A 2)
1,	6	MAT.COM A 53 (119,25)
1,	7	ROM.COM A 1,12 (858,A 4)
1,	8	GEN.HOM 8,7 (82,27)
1,	9	LEV.HOM 2,4 (297,16)
1,	11	GEN.HOM 10,3 (97,16)
1,	11	LEV.HOM 5,12 (355,22)
1,	11	PS.CAT A (125,A 1)
1,	11	REG.HOM A 18 (25,15)
1,	13	IER.HOM 12,8 (32,17)
1,	18	MAT.COM A 63 (145,20)
1,	18	MAT.COM A 130 (267,6)
1,	21	IVD.HOM 2,1 (472,13)
1,	21	REG.HOM 10 (294,24)

1,	22-24		EX.HOM 1,4 (150,7)
1,	23-24		IO.COM 1,100 (21,29)
1,	23-24		IO.COM 1,100 (22,1)
1,	23-24		LEV.HOM 2,5 (298,21)
1,	23-24		ROM.COM A 7,4 (1111,A13)
1,	23		HERACL 23 (100,4+)
1,	23		IER.HOM 20,3 (264,51)
1,	23		LVC.CAT 199 (312,17)
1,	23		LVC.HOM 15 (94,22)
1,	23		NVM.HOM 24,2 (230,8)
1,	23		PRINC 1,7,5 (218,183+)
1,	23		PRINC 2,11,5 (404,144)
1,	23		PRINC A (93,15)
1,	23		PS.CAT D (218,3)
1,	23		REG.HOM 10 (294,23)
1,	24		COR.CAT 39 (509,26)
1,	24		PRINC 1,7,5 (220,187)
1,	24		PRINC A (93,17)
1,	27		LVC.HOM 8 (48,11)
1,	28		IER,HOM 4,3 (264,20)
1,	29		IO.COM 20,285 (369,27)
1,	29		ROM.CAT A 25 (359,20+)
1,	29		ROM.COM (206,2)
1,	29		ROM.COM A 4,5 (975,A 3)
1,	30		CELS 2,42 (382,30)
2,	1-2		LEV.HOM 4,4 (319,12)
2,	2-3		IOS.HOM 9,2 (347,27)
2,	2	*	CELS 3,10 (30,2)
2,	2	*	CELS 3,11 (32,1)
2,	2		ROM.COM A 4,8 (989,C 6)
2,	3		MAT.COM A 12 (24,6)
2,	3		MAT.COM A 14 (27,4)
2,	3		MAT.COM A 36 (69,15)
2,	3		ROM.COM A 1,1 (840,A 9)
2,	3		ROM.COM A 9,33 (1234,A10)
2,	4		COR.CAT 33 (501,24)
2,	5-9		CELS 4,18 (226,39+)
2,	5-8		MAT.COM.B 1 (4,1)
2,	6-9		MAT.COM A 12 (24,17)
2,	6-8		CELS 6,15 (216,32)
2,	6-8		GEN.HOM 1,13 (17,14)
2,	6-8		IVD.HOM 3,1 (481,2)
2,	6-8		MAT.COM A 50 (109,7)
2,	6-8		MAT.COM A 86 (197,21)
2,	6-8		ROM.COM A 5,10 (1054,C 1)
2,	6-8		ROM.COM A 7,9 (1129,A 8)
2,	6-8		ROM.COM A 8,12 (1198,B 5)
2,	6-8		ROM.COM A 9,17 (1222,B10)
2,	6-7		CELS 4,15 (218,1)
2,	6-7		CT.COM 1 (100,1)
2,	6-7		CT.COM 1 (102,4)
2,	6-7		CT.COM 1 (107,19)
2,	6-7		CT.COM 1 (108,6)
2,	6-7		CT.COM 2 (170,1+)
2,	6-7		CT.COM PR (84,8)
2,	6-7		GEN.HOM 4,5 (55,17)
2,	6-7		IO.COM 6,294 (166,3)
2,	6-7		IO.COM 10,46+ (180,8+)
2,	6-7		IO.COM 13,319 (276,1)
2,	6-7		IO.COM 20,153+ (350,25+)
2,	6-7		LEV.HOM 3,1 (300,16)
2,	6-7		MAT.COM 12,37 (152,18)
2,	6-7		MAT.COM A 90 (206,3+)
2,	6-7		PRINC 1,2,8 (126,236)
2,	6-7		PRINC 1,2,8 (128,248)
2,	6-7		PRINC 4,4,5 (412,178)
2,	6-7		PRINC PR,4 (80,75)

2,	6-7		PS.CAT C (153,26)
2,	6-7		PS.HOM B 2,2 (1402,C 3)
2,	6-7		ROM.COM A 4,11 (1000,C 2)
2,	6-7		ROM.COM A 6,3 (1062,B 5)
2,	6-7		ROM.COM A 7,7 (1122,B 1)
2,	6-7		ROM.COM A 7,10 (1131,A 9)
2,	6-7		ROM.COM A 7,13 (1138,C 7)
2,	6-7		ROM.COM A 10,6 (1259,C 9)
2,	6		COR.CAT A 51 (34,18+)
2,	6		CT.CAT A (268,B14)
2,	6		CT.COM 1 (102,6)
2,	6		CT.COM 3 (214,8)
2,	6		HERACL 1 (54,25+)
2,	6		IER.HOM 10,7 (410,3)
2,	6		IO.COM 1,231 (41,15)
2,	[illegible]		IO.COM 32,326 (470,24)
2,	6		LEV.HOM 7,2 (375,10)
2,	[illegible]		LVC.HOM 19 (114,19)
2,	[illegible]		MAT.CAT 3 (14,8)
2,	6		MAT.CAT 11 (19,22)
2,	6		MAT.CAT 357 (153,14)
2,	6		MAT.COM 12,37 (153,21)
2,	6		MAT.COM 14,17 (325,29)
2,	6		MAT.COM 14,17 (326,3)
2,	6		MAT.COM 15,7 (368,30+)
2,	6		MAT.COM A 118 (250,15)
2,	6		MAT.COM A 135 (279,6)
2,	6		MAT.COM.B 1 (4,7)
2,	6		ROM.COM A 5,2 (1022,C 8)
2,	6		ROM.COM A 7,7 (1122,C 4)
2,	[illegible]		? FR C (47,84)
2,	6		? PS.CAT (1249,C13)
2,	7-8		COR.CAT A 51 (35,20)
2,	7-8		CT.COM 1 (107,26+)
2,	7-8		NVM.HOM 23,2 (212,10)
2,	7-8		ORAT 23,2 (350,20+)
2,	7-8		ORAT 26,4 (361,22)
2,	7-8		PRINC 3,5,6 (228,163)
2,	7-8		ROM.COM A 5,10 (1051,C12)
2,	7-8		ROM.COM A 5,10 (1052,B 2)
2,	7		CT.CAT (178,29)
2,	7		CT.COM 1 (107,20+)
2,	7		CT.HOM 2,3 (45,12)
2,	7		EPH.CAT 29 (566,31)
2,	7		FR C (85,13)
2,	7		GEN.HOM 8,8 (83,13)
2,	7		IER.HOM 1,7 (210,44+)
2,	7		IER.HOM 8,8 (372,2)
2,	7		IER.HOM 14,9 (84,21)
2,	7		IO.COM 1,230+ (41,8+)
2,	7		IO.COM 6,307 (169,5)
2,	7		IO.COM 10,23 (176,4)
2,	7		IO.COM 10,318 (224,19)
2,	7		LEV.HOM 2,3 (294,26)
2,	7		LEV.HOM 3,1 (300,20)
2,	7		LEV.HOM 7,2 (375,8+)
2,	7		LVC.CAT 164 (293,10)
2,	7		LVC.CAT 210 (318,10)
2,	7		LVC.HOM 18 (111,17+)
2,	7		LVC.HOM 19 (115,2+)
2,	7		LVC.HOM 20 (123,12)
2,	7		MAT.CAT 3 (14,9)
2,	7		MAT.CAT 11 (20,23)
2,	7		MAT.COM 11,17 (64,3)
2,	7		MAT.COM 12,29 (133,10)
2,	7		MAT.COM 12,30 (133,21)
2,	7		MAT.COM 12,37 (153,7)

2,	7	MAT.COM 13,10 (207,17+)
2,	7	MAT.COM A 33 (61,5)
2,	7	MAT.COM A 50 (110,13+)
2,	7	MAT.COM A 55 (128,3+)
2,	7	MAT.COM A 70 (166,5)
2,	7	MAT.COM A 92 (208,15)
2,	7	MAT.COM A 135 (279,8+)
2,	7	MAT.COM.B 1 (4,7+)
2,	7	PRINC 2,6,1 (310,39)
2,	7	PRINC 4,2,7 (330,292)
2,	7	PRINC 4,3,13 (390,398)
2,	7	ROM.CAT 1 (75,4)
2,	7	ROM.COM A 1,1 (838,B 3)
2,	7	ROM.COM A 5,2 (1022,D 1)
2,	7	ROM.COM A 5,10 (1050,A12+)
2,	7	ROM.COM A 5,10 (1051,B 6)
2,	7	ROM.COM A 7,7 (1122,C 9)
2,	7	? FR A 1 (90,V 2)
2,	7	? IO.CAT (498,13)
2,	7	? PR.CAT (200,D 7)
2,	7	? PR.CAT (233,D12)
2,	7	? PS.CAT (1469,C 6)
2,	7	? PS.CAT (1484,D 7)
2,	7	? PS.CAT (1540,B 4)
2,	7	? PS.CAT (1584,D12)
2,	7	? PS.CAT C (56,3)
2,	7	? PS.CAT C (158,25)
2,	7	? PS.CAT C (159,15)
2,	7	? PS.CAT C (245,15)
2,	8-9	IO.COM 1,278 (49,11)
2,	8-9	IO.COM 32,324 (470,15)
2,	8-9	MAT.COM 16,8 (497,26)
2,	8-9	ROM.COM A 7,3 (1107,A 8)
2,	8	CELS 2,40 (378,14)
2,	8	CELS 4,15 (218,7)
2,	8	CT.CAT (202,31)
2,	8	CT.COM 1 (102,14)
2,	8	CT.COM 2 (156,13)
2,	8	EX.HOM 6,1 (192,19)
2,	8	GEN.HOM 4,2 (52,16)
2,	8	GEN.HOM 8,6 (81,23)
2,	8	IO.CAT (551,21)
2,	8	IO.COM 1,231 (41,14)
2,	8	IO.COM 6,287 (164,20)
2,	8	IO.COM 10,25 (176,17)
2,	8	IO.COM 28,167 (414,8)
2,	8	IO.COM 28,205 (419,17)
2,	8	IO.COM 28,223 (421,18)
2,	8	LVC.CAT 168 (296,21)
2,	8	LVC.CAT 221 (322,10)
2,	8	LVC.HOM 19 (114,20+)
2,	8	MAT.CAT 52 (36,2)
2,	8	MAT.COM A 33 (61,6)
2,	8	MAT.COM A 92 (208,2)
2,	8	MAT.COM A 113 (235,20+)
2,	8	MAT.COM A 118 (250,18+)
2,	8	MAT.COM A 124 (259,7)
2,	8	MAT.COM A 135 (279,12)
2,	8	PRINC 3,5,6 (230,174)
2,	8	ROM.CAT A 30 (365,25)
2,	8	ROM.COM A 5,5 (1032,A11)
2,	8	? FR A 1 (90,V 7)
2,	8	? PS.CAT C (155,16)
2,	9-11	PS.CAT (1121,C 4)
2,	9-10	IOS.HOM 4,2 (310,3)
2,	9	IO.COM 6,231 (154,1)
2,	9	IO.COM 32,325+ (470,18+)
2,	9	IO.COM 32,354 (474,13)
2,	9	IOS.HOM 1,1 (287,19)
2,	9	IOS.HOM 1,1 (288,1)
2,	9	LVC.HOM 14 (84,23)
2,	9	MART 50 (46,26)
2,	9	MAT.COM A 50 (109,10)
2,	9	MAT.COM A 55 (125,11)
2,	9	MAT.COM A 92 (208,3)
2,	9	MAT.COM A 113 (235,25)
2,	9	? PS.CAT (1249,C14)
2,	10-11	CELS 8,59 (308,2)
2,	10-11	IER.HOM 18,2 (180,25)
2,	10-11	IO.COM 6,231 (154,2)
2,	10-11	LVC.CAT 164 (293,10)
2,	10-11	LVC.HOM 23 (147,15)
2,	10-11	PRINC 1,2,10 (136,364+)
2,	10-11	? PS.CAT (1413,A14)
2,	10-11	? PS.CAT C (364,12)
2,	10	EPH.CAT 15 (410,4)
2,	10	EZ.CAT (340,28)
2,	10	EZ.HOM 1,15 (339,12+)
2,	10	EZ.HOM 1,16 (340,9)
2,	10	GEN.HOM 2,5 (35,27)
2,	10	GEN.HOM 2,5 (36,1)
2,	10	IER.HOM 18,2 (180,29+)
2,	10	IO.CAT (525,23)
2,	10	IO.COM 1,219 (39,9)
2,	10	IO.COM 19,141 (323,15)
2,	10	IOS.HOM 1,1 (287,22+)
2,	10	IVD.HOM 2,3 (475,14+)
2,	10	LVC.CAT 165 (294,23)
2,	10	LVC.HOM 6 (39,21)
2,	10	LVC.HOM 6 (40,1)
2,	10	MART 48 (44,10)
2,	10	NVM.HOM 24,1 (227,2)
2,	10	ORAT 31,3 (396,27+)
2,	10	ORAT 31,3 (397,16)
2,	10	PRINC 1,5,2 (178,58)
2,	10	PRINC 1,6,2 (196,52+)
2,	10	REG.HOM 8 (292,4)
2,	10	ROM.CAT B 52 (21,36)
2,	10	ROM.COM A 1,9 (855,B12)
2,	10	ROM.COM A 3,6 (940,A12)
2,	10	ROM.COM A 7,4 (1112,B 5)
2,	10	ROM.COM A 9,41 (1243,C12)
2,	11	IO.COM 32,188 (451,28)
2,	11	LVC.CAT 165 (294,23)
2,	11	ROM.COM A 9,41 (1243,C14)
2,	13	IO.COM 20,196 (357,8)
2,	13	IOB.CAT A (1040,A 9)
2,	13	PRINC 3,1,7 (44,181)
2,	13	PRINC 3,1,19 (120,612)
2,	13	PRINC 3,1,20 (124,638+)
2,	13	PRINC 3,1,20 (126,659+)
2,	15-16	EX.HOM 6,14 (203,22)
2,	15-16	EZ.CAT A (808,B 6)
2,	15-16	NVM.HOM 14,2 (124,14)
2,	15	CELS 3,29 (70,25)
2,	15	? PS.CAT C (359,17)
2,	21	GEN.HOM 16,7 (144,25)
3,	1	IOS.HOM 15,1 (382,12)
3,	1	REG.HOM A 10 (17,10+)
3,	1	ROM.COM A 6,6 (1068,A 5)
3,	2-3	GEN.HOM 3,4 (43,23)
3,	2-3	ROM.CAT A 10 (217,16)
3,	2-3	ROM.COM A 2,11 (895,D 3)
3,	2-3	ROM.COM A 2,12 (899,A 2)

3,	3	CT.CAT A (284,A 1)
3,	3	IER.HOM 5,14 (316,15)
3,	3	IO.COM 1,35 (11,17)
3,	3	LEV.HOM 8,3 (398,26)
3,	3	MAT.COM 12,3 (73,16)
3,	3	MAT.COM A 10 (19,30)
3,	3	MAT.COM A 15 (28,30)
3,	3	MAT.COM A 90 (206,6)
3,	5	EZ.HOM 4,4 (365,3)
3,	5	GEN.CAT B (140,A 3)
3,	5	LEV.HOM 7,4 (382,22)
3,	5	ROM.CAT B 39 (14,4)
3,	5	ROM.COM A 3,2 (930,B15)
3,	5	ROM.COM A 5,1 (1014,C10)
3,	5	ROM.COM A 6,8 (1082,B 8)
3,	5	ROM.COM A 10,39 (1288,B 8)
3,	8-9	MAT.COM A 69 (162,28)
3,	6	CT.COM 3 (190,6)
3,	6	CT.HOM 1,7 (38,21)
3,	6	IER.HOM 5,1 (280,39)
3,	6	IOS.HOM 5,6 (318,21)
3,	6	LAM.COM (279,16)
3,	6	PS.CAT C (20,2)
3,	7-8	ROM.COM A 4,6 (983,A15)
3,	7	CT.COM 2 (132,14)
3,	8-9	CT.COM 2 (132,16)
3,	8	CELS 2,2 (282,24)
3,	8	* CELS 6,53 (310,16)
3,	8	GEN.HOM 8,8 (84,13)
3,	8	IO.COM 32,357 (474,24)
3,	8	IVD.HOM 4,2 (489,15)
3,	8	IVD.HOM 6,4 (502,15)
3,	8	MAT.COM 10,9 (10,21)
3,	8	MAT.COM 10,9 (11,5+)
3,	8	MAT.COM 13,25 (248,5)
3,	10-11	CT.CAT (162,26)
3,	10-11	CT.COM 2 (162,14)
3,	10-11	IO.COM 2,198 (91,5)
3,	10-11	ROM.COM A PR (833,B14)
3,	10	CELS 2,69 (448,14)
3,	10	COR.CAT 20 (360,28)
3,	10	MAT.COM A 133 (271,22)
3,	11-15	MAT.COM A 35 (65,30)
3,	12-13	ROM.COM A PR (833,C 4)
3,	12	EPH.CAT 5 (240,33)
3,	12	MAT.COM A 81 (192,26+)
3,	12	ROM.COM A PR (834,C 6)
3,	12	ROM.COM A 10,10 (1266,C 8)
3,	13-14	ROM.COM A PR (833,C10+)
3,	13-14	ROM.COM A 10,14 (1273,A15)
3,	13	CT.CAT (143,28)
3,	13	CT.COM 2 (143,16)
3,	13	CT.COM 3 (213,17)
3,	13	CT.COM 3 (219,12)
3,	13	IER.HOM 13,3 (60,11+)
3,	13	IER.HOM 18,8 (206,22+)
3,	13	IOS.CAT (395,27)
3,	13	IOS.HOM 16,1 (395,6+)
3,	13	LAM.CAT (245,3)
3,	13	LAM.CAT (249,20)
3,	13	LEV.HOM 9,8 (434,23)
3,	13	MAT.COM 17,24 (651,24)
3,	13	MAT.COM A 42 (86,19)
3,	13	MAT.COM A 59 (136,10)
3,	13	NVM.HOM 2,2 (12,13)
3,	13	NVM.HOM 17,4 (160,22)
3,	13	NVM.HOM 17,4 (163,14)
3,	13	NVM.HOM 19,1 (179,12)
3,	13	NVM.HOM 19,1 (180,17)
3,	13	NVM.HOM 23,11 (221,30+)
3,	13	ORAT 25,2 (358,16)
3,	13	ORAT 34 (403,4)
3,	13	PRINC 4,3,14 (396,472)
3,	13	PS.CAT (1265,C14)
3,	13	PS.CAT D (186,14)
3,	13	REG.HOM A 6 (11,24+)
3,	13	ROM.COM A 6,11 (1092,B13)
3,	14	IVD.HOM 5,3 (493,13)
3,	14	PASC 1,31 (214,34)
3,	14	PRINC 3,1,19 (118,602)
3,	14	? PS.CAT B (445,21)
3,	15	ROM.COM A PR (834,A 2+)
3,	15	ROM.COM A 10,10 (1266,C11)
3,	17	EZ.HOM 4,5 (366,21)
3,	17	IO.COM 10,310 (223,11)
3,	19	EX.HOM 6,6 (197,13+)
3,	19	GEN.HOM 3,6 (48,1)
3,	19	GEN.HOM 9,2 (90,12)
3,	19	GEN.HOM 13,2 (116,1)
3,	19	GEN.HOM 13,3 (117,5)
3,	19	GEN.HOM 16,3 (139,17)
3,	19	GEN.HOM 16,4 (140,24)
3,	19	IER.CAT (219,30)
3,	19	IER.CAT (232,23)
3,	19	IER.HOM 5,2 (286,58)
3,	19	IER.HOM 7,3 (346,20)
3,	19	IER.HOM 11,4 (424,35)
3,	19	IER.HOM 12,8 (32,8)
3,	19	LVC.CAT 192 (309,16)
3,	19	MAT.COM 11,14 (56,3)
3,	19	PS.CAT (1121,D 2)
3,	19	PS.CAT (1168,D 6)
3,	19	PS.HOM B 2,1 (1401,D 2)
3,	19	ROM.COM A 1,9 (854,C11)
3,	19	ROM.COM A 2,4 (875,C11)
3,	19	ROM.COM A 9,42 (1248,C 2)
3,	19	? PR.CAT (189,B11)
3,	19	? PS.CAT C (47,12)
3,	19	? PS.CAT C (70,31)
3,	19	? PS.CAT E (393,10)
3,	20	CELS 2,5 (292,17)
3,	20	CELS 8,5 (188,28)
3,	20	CT.CAT A (273,C12)
3,	20	EPH.CAT 2 (236,37)
3,	20	EPH.CAT 10 (405,10)
3,	20	EX.HOM 11,4 (256,7)
3,	20	GEN.CAT C (34,16)
3,	20	GEN.HOM 1,2 (3,19)
3,	20	GEN.HOM 1,13 (16,2)
3,	20	GEN.HOM 2,6 (37,18)
3,	20	IER.CAT (217,12)
3,	20	IER.HOM 8,2 (358,21)
3,	20	IER.HOM A 2,9 (356,9)
3,	20	IO.COM 2,47 (60,3)
3,	20	IO.COM 19,134 (321,31)
3,	20	LEV.HOM 2,5 (298,17+)
3,	20	LEV.HOM 11,1 (448,21)
3,	20	LEV.HOM 15,2 (489,6)
3,	20	MAT.COM 10,14 (18,22)
3,	20	MAT.COM 12,10 (85,7)
3,	20	MAT.COM 15,27 (432,2)
3,	20	MAT.COM A 35 (66,13)
3,	20	MAT.COM A 49 (105,24)
3,	20	MAT.COM A 51 (115,13+)

3,	20	MAT.COM A 52 (117,23)
3,	20	MAT.COM A 54 (123,5)
3,	20	MAT.COM A 139 (288,23)
3,	20	NVM.HOM 7,5 (45,22)
3,	20	NVM.HOM 7,6 (48,13)
3,	20	NVM.HOM 15,3 (134,3+)
3,	20	NVM.HOM 23,2 (212,22)
3,	20	NVM.HOM 28,3 (283,30+)
3,	20	ORAT 22,5 (349,20)
3,	20	ORAT 26,5 (362,8+)
3,	20	PS.CAT D (332,26)
3,	20	PS.HOM B 1,11 (1400,D 4)
3,	20	REG.HOM A 9 (16,8)
3,	20	ROM.COM A 2,4 (875,D 4)
3,	20	ROM.COM A 2,13 (908,A 2)
3,	20	ROM.COM A 5,1 (1010,B 8+)
3,	20	ROM.COM A 9,40 (1240,B 3)
3,	20	? PS.CAT (1212,A 9)
3,	20	? PS.CAT C (156,8)
3,	20	? PS.CAT C (189,26)
3,	21	CELS 6,17 (220,20)
3,	21	CELS 7,50 (132,27)
3,	21	CELS 8,54 (296,35)
3,	21	CELS 8,56 (302,16)
3,	21	COR.CAT A 84 (46,19)
3,	21	EPH.CAT 5 (240,36)
3,	21	EPH.CAT 9 (404,222)
3,	21	ES.COM 28 (597,B 7)
3,	21	ES.HOM 1,2 (245,30+)
3,	21	GEN.CAT B (136,C 7)
3,	21	GEN.HOM 1,13 (17,19)
3,	21	IER.HOM 5,14 (318,37)
3,	21	IO.COM 6,252 (157,30)
3,	21	IO.COM 20,225 (361,23)
3,	21	LVC.CAT 255 (335,1)
3,	21	MART 3 (4,23)
3,	21	MAT.COM 12,29 (133,9)
3,	21	MAT.COM 13,21 (239,9)
3,	21	MAT.COM 13,27 (254,21)
3,	21	MAT.COM 15,23 (418,12)
3,	21	MAT.COM 15,24 (420,22)
3,	21	MAT.COM 17,30 (671,17)
3,	21	NVM.HOM 16,6 (145,7)
3,	21	ORAT 2,3 (301,16)
3,	21	ORAT 5,5 (310,20)
3,	21	ORAT 22,4 (348,24+)
3,	21	ORAT 23,4 (352,23)
3,	21	PS.CAT E 118,91 (114,7)
3,	21	ROM.COM A 5,9 (1046,B15+)
3,	21	ROM.COM A 5,9 (1047,C 1)
3,	21	ROM.COM A 7,3 (1106,C 1)
3,	21	ROM.COM A 7,4 (1108,B12)
3,	21	STROM E (378,A10+)
3,	21	? PS.CAT (1428,A 2)
3,	21	? PS.CAT (1593,A 3)
3,	21	? PS.CAT (1676,D 5)
3,	21	? PS.CAT C (176,13)
3,	21	? PS.CAT C (196,32)
4,	1	EX.HOM 4,9 (182,24)
4,	1	IVD.HOM 9,2 (520,19)
4,	2	* CELS 3,10 (30,2)
4,	2	* CELS 3,11 (32,1)
4,	3	IO.COM 6,279 (163,5)
4,	3	LVC.HOM 11 (71,16)
4,	3	ROM.COM A 1,1 (839,B14)
4,	3	ROM.COM A 1,4 (847,C 1)
4,	4	MAT.COM 16,29 (573,23)
4,	4	NVM.HOM 11,8 (91,29)
4,	4	REG.HOM A 10 (17,10+)
4,	7	EPH.CAT 37 (575,3)
4,	7	IO.COM 2,5 (53,5)
4,	7	IO.COM 6,2 (106,10)
4,	7	IO.COM 20,346 (378,26)
4,	7	LAM.CAT (244,27)
4,	7	LEV.HOM 16,5 (501,24)
4,	7	LVC.HOM 15 (94,7)
4,	7	MART 4 (5,23)
4,	7	MART 37 (34,27+)
4,	7	MAT.COM A 35 (66,23)
4,	7	PS.CAT D (458,22)
4,	7	PS.CAT F (88,5)
4,	7	ROM.CAT A 7 (215,5)
4,	7	ROM.COM A 4,8 (988,B12)
4,	7	ROM.COM A 7,18 (1152,C 6)
4,	7	ROM.COM A 10,16 (1278,A 1)
4,	7	? PS.CAT C (4,23)
4,	7	? PS.CAT C (106,23)
4,	7	? PS.CAT C (323,18)
4,	8-9	PRINC 2,5,3 (298,124)
4,	10-11	ROM.COM (232,2)
4,	12	ROM.COM A 4,9 (996,C13+)
4,	13	CELS 8,70 (338,21)
4,	13	COR.CAT A 90 (51,11)
4,	13	IO.COM 1,241 (43,10)
4,	13	IO.COM 10,310 (223,12)
4,	13	IO.COM 20,341 (378,4)
4,	13	IVD.HOM 2,1 (473,2)
4,	13	IVD.HOM 6,6 (504,10)
4,	13	LEV.HOM 13,4 (475,9)
4,	13	MART 27 (24,5)
4,	13	MAT.COM 12,12 (91,12)
4,	13	ORAT 5,4 (309,30+)
4,	13	PRINC 3,2,5 (176,342)
4,	13	? PS.CAT (1581,A 8)
4,	13	? PS.CAT C (163,17)
4,	18	LEV.HOM 4,9 (328,28)
4,	18	MAT.COM A 77 (185,25)
4,	18	? PS.CAT C (136,23)
4,	22	IO.COM 13,395 (288,16)

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		CELS 3,20 (48,7)
1,	2	ROM.COM A 1,8 (854,A 3)
1,	3	PS.CAT (1164,A 8)
1,	3	ROM.COM A 1,9 (854,B 7+)
1,	5	EPH.CAT 8 (242,19)
1,	5	EPH.CAT 9 (399,42)
1,	5	MAT.COM A 129 (266,29)
1,	9-10	IO.COM 1,43 (13,7)
1,	9	EX.HOM 5,1 (185,1)
1,	9	MAT.COM A 94 (212,18)
1,	10	CELS 3,31 (74,18)
1,	10	GEN.HOM 15,6 (134,20)
1,	12-13	LVC.HOM 10 (62,7)
1,	12	CELS 3,2 (16,5)
1,	12	IOS.CAT (442,25)
1,	12	IOS.HOM 9,7 (352,3)
1,	12	IOS.HOM 11,5 (365,12)
1,	12	IOS.HOM 23,2 (442,2)
1,	12	IOS.HOM 23,3 (442,13)
1,	12	LEV.HOM 4,4 (319,23+)

1, 12	PASC 2,46 (244,23)
1, 13	CELS 5,11 (42,35)
1, 13	CT.COM 3 (198,24)
1, 13	IO.COM 32,121 (443,3)
1, 13	LEV.HOM 7,2 (375,8)
1, 13	MAT.COM 17,20 (641,12)
1, 13	MAT.COM A 92 (209,2)
1, 13	PASC 2,46 (244,21)
1, 13	PRINC 4,4,1 (402,20)
1, 13	ROM.COM A 4,9 (997,B14)
1, 13	ROM.COM A 7,7 (1122,A11)
1, 13	? PR.CAT A (20,A11)
1, 13	? PS.CAT C (137,5)
1, 15-20	MAT.COM A 6 (11,13+)
1, 15-18	MAT.COM A 47 (96,3)
1, 15-17	MAT.COM 17,2 (579,19+)
1, 15-16	CT.COM PR (67,10)
1, 15-16	MAT.COM 16,8 (500,11)
1, 15-16	NVM.HOM 12,2 (98,2)
1, 15-16	PASC 2,42 (236,15)
1, 15-16	PRINC 4,3,15 (396,486)
1, 15	CELS 2,25 (352,2)
1, 15	CELS 2,31 (362,8)
1, 15	CELS 4,85 (396,23)
1, 15	CELS 5,11 (42,34)
1, 15	CELS 5,37 (114,36)
1, 15	CELS 6,17 (222,37)
1, 15	CELS 6,47 (298,31)
1, 15	CELS 6,48 (300,8+)
1, 15	CELS 6,63 (334,2+)
1, 15	CELS 6,64 (340,24+)
1, 15	CELS 6,69 (350,8+)
1, 15	CELS 7,16 (50,14)
1, 15	CELS 7,27 (74,13)
1, 15	CELS 7,38 (100,3)
1, 15	CELS 7,43 (114,17)
1, 15	CELS 7,43 (116,32+)
1, 15	CELS 7,65 (166,14)
1, 15	CELS 7,70 (176,15)
1, 15	CELS 8,12 (200,29)
1, 15	CELS 8,13 (202,18)
1, 15	CELS 8,17 (210,14)
1, 15	CELS 8,17 (212,21)
1, 15	CELS 8,26 (232,18)
1, 15	CT.COM 1 (90,9)
1, 15	CT.COM 2 (114,24)
1, 15	CT.COM 2 (152,14)
1, 15	ES.HOM 3,1 (254,4)
1, 15	EZ.HOM 1,5 (330,5)
1, 15	GEN.CAT B (108,B 6)
1, 15	GEN.HOM 1,1 (1,4)
1, 15	GEN.HOM 1,13 (17,3)
1, 15	GEN.HOM 16,6 (143,24)
1, 15	HERACL 2 (54,4)
1, 15	IER.HOM 1,8 (210,4)
1, 15	IER.HOM 1,8 (214,48)
1, 15	IER.HOM 15,6 (126,9)
1, 15	IO.COM 1,28 (10,5)
1, 15	IO.COM 1,104 (22,20)
1, 15	IO.COM 1,108 (23,6)
1, 15	IO.COM 1,118 (24,21)
1, 15	IO.COM 1,175 (32,27)
1, 15	IO.COM 1,188 (35,1)
1, 15	IO.COM 1,192 (35,23)
1, 15	IO.COM 1,195 (36,4)
1, 15	IO.COM 1,283 (50,8)
1, 15	IO.COM 2,16 (54,34)

1, 15	IO.COM 2,104 (71,7)
1, 15	IO.COM 2,187 (88,13)
1, 15	IO.COM 6,19 (110,21)
1, 15	IO.COM 6,35 (114,2)
1, 15	IO.COM 6,252 (158,1)
1, 15	IO.COM 10,23 (176,5)
1, 15	IO.COM 10,264 (215,19)
1, 15	IO.COM 10,286 (218,29)
1, 15	IO.COM 10,286 (219,2)
1, 15	IO.COM 13,234 (261,25)
1, 15	IO.COM 19,10 (300,13)
1, 15	IO.COM 19,128 (321,7)
1, 15	IO.COM 19,147 (324,4)
1, 15	IO.COM 19,154 (325,16)
1, 15	IO.COM 20,47 (334,29)
1, 15	IO.COM 20,303 (372,15)
1, 15	IO.COM 20,367 (381,22)
1, 15	IO.COM 28,159 (413,4)
1, 15	IO.COM 32,33 (430,13)
1, 15	IO.COM 32,193 (452,11)
1, 15	IO.COM 32,359 (475,5+)
1, 15	IOS.HOM 16,2 (396,7)
1, 15	LVC.CAT 186 (306,27)
1, 15	LVC.HOM 8 (48,8)
1, 15	LVC.HOM 8 (49,1)
1, 15	LVC.HOM 25 (152,9)
1, 15	MART 9 (10,3)
1, 15	MART 35 (32,18+)
1, 15	MAT.CAT 506 (208,27)
1, 15	MAT.COM 10,23 (32,24)
1, 15	MAT.COM 13,10 (208,11+)
1, 15	MAT.COM 14,7 (290,29)
1, 15	MAT.COM 15,10 (375,21)
1, 15	MAT.COM 16,8 (500,4+)
1, 15	MAT.COM 17,14 (623,4)
1, 15	MAT.COM 17,20 (641,12)
1, 15	MAT.COM A 6 (11,1)
1, 15	MAT.COM A 33 (61,3)
1, 15	MAT.COM A 76 (177,17)
1, 15	MAT.COM A 135 (279,10)
1, 15	NVM.HOM 3,4 (19,9)
1, 15	NVM.HOM 11,4 (85,31+)
1, 15	ORAT 22,4 (348,19+)
1, 15	ORAT 26,4 (361,20)
1, 15	PASC 1,10 (172,34)
1, 15	PRINC 1,1,8 (106,262+)
1, 15	PRINC 1,2,1 (112,14)
1, 15	PRINC 1,2,5 (118,127+)
1, 15	PRINC 1,2,6 (120,142+)
1, 15	PRINC 1,2,6 (122,183)
1, 15	PRINC 1,2,6 (124,188)
1, 15	PRINC 2,4,3 (284,128)
1, 15	PRINC 2,6,1 (308,14)
1, 15	PRINC 2,6,3 (314,92)
1, 15	PRINC 4,4,10 (426,388)
1, 15	PRINC A (47,5)
1, 15	PRINC A (349,11+)
1, 15	PS.CAT (1140,B 8)
1, 15	PS.HOM B 2,1 (1401,A 6+)
1, 15	ROM.COM (160,8)
1, 15	ROM.COM (224,23)
1, 15	ROM.COM A 1,6 (852,B 7+)
1, 15	ROM.COM A 7,5 (1116,A 4)
1, 15	ROM.COM A 7,7 (1122,A12)
1, 15	ROM.COM A 7,7 (1123,C10)
1, 15	ROM.COM A 8,11 (1193,B10)
1, 15	ROM.COM B (218,17)

1,	15	? FR G 1 (102,26)
1,	15	? PS.CAT (1217,A 9)
1,	15	? PS.CAT (1581,C 2)
1,	15	? PS.CAT (1584,D12)
1,	15	? PS.CAT C (173,12)
1,	15	? PS.CAT C (245,15)
1,	16-18	IO.CAT (484,20+)
1,	16-18	PRINC 1,7,1 (208,21)
1,	16-18	PRINC 4,4,3 (406,82)
1,	16-17	IO.COM 2,104 (71,9)
1,	16-17	PRINC 1,2,9 (130,276)
1,	16-17	PRINC 2,6,1 (308,18)
1,	16	CELS 4,29 (252,22)
1,	16	CELS 6,71 (360,27)
1,	16	ES.HOM 1,1 (243,27)
1,	16	EX.HOM 8,2 (220,2)
1,	16	EZ.HOM 4,1 (360,21)
1,	16	IER.HOM 15,6 (126,15)
1,	16	IO.CAT (484,18)
1,	16	IO.COM 1,88 (19,29)
1,	16	IO.COM 1,200 (36,20)
1,	16	IO.COM 1,214 (38,18)
1,	16	IO.COM 1,216 (38,28)
1,	16	IO.COM 2,146 (79,19)
1,	16	IO.COM 10,269 (216,18)
1,	16	IO.COM 13,151 (249,23)
1,	16	IOS.HOM 6,2 (324,19)
1,	16	LEV.HOM 5,1 (333,10+)
1,	16	LEV.HOM 5,1 (333,24+)
1,	16	MAT.COM 17,14 (623,7)
1,	16	MAT.COM 17,21 (642,8)
1,	16	MAT.COM A 62 (143,15)
1,	16	MAT.COM A 70 (166,3)
1,	16	MAT.COM A 71 (167,24)
1,	16	ORAT 17,2 (339,21)
1,	16	PRINC 1,5,1 (174,18)
1,	16	PRINC 1,5,2 (176,49)
1,	16	PRINC 1,5,3 (180,88+)
1,	16	PRINC 1,5,3 (182,114+)
1,	16	PRINC 1,6,2 (198,79)
1,	16	PRINC 1,7,2 (208,36+)
1,	16	PRINC 1,7,2 (210,42+)
1,	16	PRINC 1,8,4 (228,117)
1,	16	PRINC 1,8,4 (230,127)
1,	16	PRINC 2,6,2 (312,56)
1,	16	PRINC 2,6,3 (314,89)
1,	16	PRINC 2,6,3 (316,118)
1,	16	PRINC 2,9,3 (358,87)
1,	16	PRINC 2,9,4 (358,98)
1,	16	PRINC 2,9,5 (362,141)
1,	16	PRINC 2,11,7 (410,256)
1,	16	PRINC 4,3,14 (394,459)
1,	16	PRINC 4,4,4 (410,147)
1,	16	PRINC A (81,4+)
1,	16	PRINC A (281,22)
1,	16	REG.HOM A 11 (21,4)
1,	16	ROM.COM A 1,17 (864,B11)
1,	16	? PR.CAT (185,B 5)
1,	16	? PS.CAT C (360,29)
1,	17-19	PRINC 3,5,6 (230,179)
1,	17-18	IOS.HOM 7,6 (333,21)
1,	17	IO.CAT (484,24)
1,	17	? FR E (166,3)
1,	17	? PS.CAT B (482,21+)
1,	18	CELS 2,77 (470,12)
1,	18	CELS 6,79 (378,26)
1,	18	COR.CAT A 84 (46,7+)

1,	18	* COR.CAT A 84 (46,17)
1,	18	CT.COM 1 (99,10)
1,	18	CT.COM 3 (197,3)
1,	18	EPH.CAT 17 (415,93)
1,	18	GEN.HOM 16,6 (143,24)
1,	18	GEN.HOM 16,6 (144,7)
1,	18	IER.HOM 15,6 (126,24)
1,	18	IO.CAT (484,25)
1,	18	IO.CAT (574,11)
1,	18	IO.COM 1,79 (18,11)
1,	18	IO.COM 1,117 (24,16)
1,	18	IO.COM 1,121 (25,2+)
1,	18	LEV.HOM 1,3 (284,16)
1,	18	LEV.HOM 7,2 (378,25)
1,	18	LEV.HOM 7,2 (380,3)
1,	18	MAT.COM 13,24 (246,13+)
1,	18	MAT.COM A 6 (11,1)
1,	18	MAT.COM A 55 (126,30)
1,	18	MAT.COM A 73 (172,22)
1,	18	MAT.COM A 77 (186,9)
1,	18	MAT.COM A 113 (236,6)
1,	18	MAT.COM A 139 (288,2)
1,	18	MAT.COM A 143 (297,1)
1,	18	NVM.HOM 3,4 (19,13)
1,	18	NVM.HOM 11,3 (80,25)
1,	18	NVM.HOM 12,2 (98,2)
1,	18	NVM.HOM 14,2 (123,1)
1,	18	PRINC 1,3,7 (158,218)
1,	18	PS.COM1 C (600,A 3+)
1,	18	RES 2 (596,A 2)
1,	18	ROM.COM A 1,6 (852,B 7+)
1,	18	? FR E (166,6)
1,	19	IO.COM 1,60 (15,20)
1,	19	IO.COM 20,1 (327,3)
1,	19	ROM.COM A 3,8 (949,A14)
1,	19	ROM.COM A 3,8 (950,B12)
1,	19	? PS.CAT C (40,24)
1,	20	CT.COM PR (84,23)
1,	20	EPH.CAT 12 (406,4)
1,	20	IO.CAT (552,30+)
1,	20	IO.COM 32,327 (470,29)
1,	20	IOS.HOM 3,4 (305,9)
1,	20	LEV.HOM 1,3 (284,25)
1,	20	LEV.HOM 1,3 (285,1+)
1,	20	LEV.HOM 1,4 (287,2)
1,	20	LEV.HOM 2,3 (294,10+)
1,	20	LEV.HOM 4,4 (319,25+)
1,	20	LEV.HOM 9,5 (426,5)
1,	20	LVC.CAT 164 (293,3)
1,	20	LVC.HOM 10 (61,3)
1,	20	LVC.HOM 13 (78,17)
1,	20	MAT.CAT 571 (235,7)
1,	20	MAT.COM A 37 (69,21)
1,	20	MAT.COM A 48 (100,2)
1,	20	PASC 2,47 (246,2)
1,	20	ROM.COM A 1,4 (848,B 1)
1,	20	ROM.COM A 1,9 (855,B10)
1,	20	ROM.COM A 4,8 (988,C10)
1,	20	ROM.COM A 5,7 (1036,B 5)
1,	20	ROM.COM A 5,10 (1053,B 5)
1,	20	ROM.COM A 10,9 (1265,C 1+)
1,	20	? FR E (166,3)
1,	20	? PS.CAT C (221,5)
1,	21	EPH.CAT 4 (238,14)
1,	21	ROM.COM A 4,8 (988,C 4)
1,	23	CELS 2,13 (322,63)
1,	23	CELS 3,8 (28,29)

1,	23	CELS 3,9 (30,5)
1,	23	LEV.HOM 16,5 (501,10)
1,	23	LVC.HOM 1 (6,12)
1,	23	NVM.HOM 2,1 (9,15)
1,	23	ROM.CAT A 18 (222,9)
1,	23	ROM.COM (166,5)
1,	24	CELS 6,48 (300,14)
1,	24	CT.COM 2 (135,7)
1,	24	CT.COM 2 (152,18)
1,	24	IO.COM 10,263 (215,11)
1,	24	IO.COM 10,264 (215,19)
1,	24	IO.COM 10,286 (219,5)
1,	24	IOS.HOM 5,6 (320,11)
1,	24	LEV.HOM 7,2 (380,3)
1,	24	MART 36 (33,19)
1,	24	MAT.COM A 55 (126,30)
1,	24	MAT.COM A 77 (186,9)
1,	24	ROM.COM A 7,3 (1107,A 6)
1,	26	CT.COM 1 (100,25)
1,	26	MAT.CAT 139 (71,3)
1,	26	MAT.COM A 138 (285,21)
1,	26	NVM.HOM 12,1 (96,2)
1,	28	IER.HOM 12,13 (50,82)
1,	28	MAT.COM A 35 (66,12)
1,	28	MAT.COM A 35 (67,6)
1,	28	MAT.COM A 35 (68,12)
1,	28	MAT.COM A 38 (72,11)
1,	28	MAT.COM A 39 (77,4+)
1,	28	MAT.COM A 53 (119,25)
1,	29	MAT.COM A 44 (89,16)
2,	3	CT.CAT (109,24)
2,	3	CT.COM 1 (93,15)
2,	3	CT.COM 1 (94,6)
2,	3	CT.COM 1 (97,14+)
2,	3	CT.COM 1 (109,3)
2,	3	CT.COM 2 (171,7+)
2,	3	CT.COM 3 (220,14)
2,	3	CT.COM 3 (223,29)
2,	3	EZ.CAT C (542,7)
2,	3	GEN.HOM 14,4 (126,8)
2,	3	IER.HOM 8,5 (368,21)
2,	3	IER.HOM 8,6 (368,14+)
2,	3	IO.COM 2,173 (85,12)
2,	3	IO.COM 4 (98,15)
2,	3	IOS.HOM 12,2 (368,21)
2,	3	IOS.HOM 17,3 (404,9+)
2,	3	LEV.HOM 3,8 (313,15+)
2,	3	MAT.COM 10,5 (5,20+)
2,	3	MAT.COM 10,6 (6,13)
2,	3	MAT.COM 14,11 (302,24)
2,	3	MAT.COM 15,28 (435,20)
2,	3	MAT.COM 17,2 (578,28)
2,	3	MAT.COM 17,2 (578,37+)
2,	3	NVM.HOM 9,6 (62,24)
2,	3	NVM.HOM 9,7 (64,8)
2,	3	NVM.HOM 12,2 (100,12)
2,	3	ORAT 20,2 (344,20)
2,	3	PRINC 2,11,4 (402,126)
2,	3	PRINC 4,1,7 (288,221)
2,	3	PRINC 4,3,11 (382,276)
2,	3	PS.HOM 4,4 (1358,A 6)
2,	3	PS.HOM B 1,5 (1394,D11)
2,	3	ROM.COM A 3,8 (948,B14)
2,	3	ROM.COM A 7,3 (1106,B15)
2,	3	ROM.COM A 7,4 (1109,B 8)
2,	3	ROM.COM A 7,11 (1131,C 9)
2,	3	ROM.COM A 8,3 (1164,B12)

2,	3	ROM.COM A 8,5 (1168,C 3)
2,	3	ROM.COM A 9,1 (1204,C13)
2,	3	? MAT.CAT 80 (47,1)
2,	3	? PS.CAT (1509,B15)
2,	4	COR.CAT 27 (368,45)
2,	5	COR.CAT 24 (364,22+)
2,	7	LEV.HOM 16,5 (501,10)
2,	7	LVC.HOM 1 (6,12)
2,	8	CELS PR,5 (72,4+)
2,	8	CELS PR,5 (74,10+)
2,	8	MAT.COM A 35 (66,15)
2,	8	MAT.COM A 63 (145,27)
2,	8	NVM.HOM 24,1 (224,8)
2,	9-12	LVC.HOM 14 (84,2)
2,	9	GEN.HOM 6,3 (69,12)
2,	9	IER.HOM 1,6 (206,32)
2,	9	IO.COM 1,60 (15,20)
2,	9	LEV.HOM 2,3 (294,26)
2,	9	MAT.COM A 70 (165,7+)
2,	9	PRINC 1,2,8 (126,237)
2,	9	PRINC 2,6,4 (318,146)
2,	9	PRINC 4,4,1 (402,33)
2,	9	ROM.COM A 3,8 (950,B12)
2,	11-12	LVC.HOM 14 (84,6)
2,	11-12	PS.CAT D (184,36)
2,	11-12	ROM.COM A 10,8 (1264,A14)
2,	11	IOS.CAT A (821,C 7)
2,	11	LVC.HOM 14 (83,16+)
2,	11	MAT.COM A 15 (28,30)
2,	12	CELS 8,22 (224,17)
2,	12	COR.CAT 29 (370,13)
2,	12	EZ.CAT A (805,A 8)
2,	12	EZ.HOM 2,5 (346,25)
2,	12	EZ.HOM 2,5 (347,1)
2,	12	IER.HOM 1,16 (234,25)
2,	12	IER.HOM 19,14 (238,100)
2,	12	IO.COM 1,182 (33,32+)
2,	12	IO.COM 20,93 (342,19)
2,	12	IO.COM 20,226 (361,27)
2,	12	IO.COM 20,230 (362,5)
2,	12	NVM.HOM 27,12 (275,24)
2,	12	? PS.CAT C (114,27)
2,	13	COL.COM (214,34+)
2,	14-15	EX.HOM 1,5 (152,10)
2,	14-15	EX.HOM 4,7 (180,2)
2,	14-15	EX.HOM 6,8 (199,4)
2,	14-15	GEN.HOM 9,3 (91,16)
2,	14-15	IOS.HOM 1,3 (290,9)
2,	14-15	IOS.HOM 7,3 (330,16)
2,	14-15	IOS.HOM 8,3 (338,12+)
2,	14-15	IOS.HOM 11,5 (365,24+)
2,	14-15	LEV.HOM 8,10 (410,2)
2,	14-15	LEV.HOM 9,5 (425,5+)
2,	14-15	MAT.COM A 92 (209,12)
2,	14-15	PASC 2,46 (244,27)
2,	14-15	PRINC A (344,27)
2,	14-15	PRINC A (345,2)
2,	14	EX.HOM 6,9 (201,9)
2,	14	GEN.HOM 13,4 (120,14+)
2,	14	GEN.HOM 13,4 (121,1)
2,	14	IER.HOM 15,5 (122,7+)
2,	14	IO.COM 6,285 (164,9+)
2,	14	MAT.COM 14,19 (331,23)
2,	14	ORAT 28,5 (378,9)
2,	14	PASC 2,48 (248,25)
2,	14	PS.HOM B 2,5 (1405,B 6)
2,	14	ROM.COM A 5,9 (1045,B11+)

2,	15		CELS 1,55 (226,27)
2,	15		CELS 2,64 (436,36+)
2,	15		EX.HOM 4,6 (177,12)
2,	15		IER.HOM 9,1 (380,62)
2,	15		IO.CAT (553,1+)
2,	15		IO.COM 6,285 (164,12)
2,	15		IO.COM 20,330 (376,16)
2,	15		IO.COM 32,327 (470,28)
2,	15		IOS.HOM 9,10 (357,5)
2,	15		LEV.CAT (410,22)
2,	15		LEV.HOM 9,5 (425,13+)
2,	15		MART 42 (39,23)
2,	15		MART 48 (44,8)
2,	15		MAT.CAT 551,3 (226,14)
2,	15		MAT.COM 10,17 (22,30)
2,	15		MAT.COM 12,18 (110,32+)
2,	15		MAT.COM 12,18 (111,11)
2,	15		MAT.COM 12,25 (126,31+)
2,	15		MAT.COM 12,40 (157,32+)
2,	15		MAT.COM A 75 (176,29)
2,	15		MAT.COM A 125 (262,12)
2,	15		NVM.HOM 3,4 (19,8+)
2,	15		NVM.HOM 14,2 (122,29)
2,	15		NVM.HOM 17,6 (166,9)
2,	15		NVM.HOM 18,4 (174,13)
2,	15		PASC 1,15 (182,31)
2,	15		ROM.COM A 5,1 (1018,A 4)
2,	15		ROM.COM A 5,10 (1051,C 9)
2,	15		ROM.COM A 5,10 (1052,A 3)
2,	15		ROM.COM A 6,7 (1074,A 3)
2,	15		ROM.COM A 7,12 (1133,B12)
2,	16-19		ROM.COM A 9,42 (1247,C 4)
2,	16-17		CT.COM 3 (182,15)
2,	16-17		IO.COM 10,84 (185,21)
2,	16-17		IO.COM 10,91 (186,21)
2,	16-17		LEV.HOM 6,3 (364,14)
2,	16-17		LEV.HOM 7,4 (382,28)
2,	16-17		LEV.HOM 7,4 (383,17)
2,	16-17		MAT.COM A 52 (117,18)
2,	16-17		MAT.COM A 86 (198,7)
2,	16-17		NVM.HOM 23,5 (217,17)
2,	16-17		PRINC 4,2,6 (324,202)
2,	16-17		ROM.COM A 5,1 (1020,B 6+)
2,	16-17		? PS.CAT B (454,21)
2,	16		CELS 2,2 (282,16)
2,	16		CELS 2,7 (296,19)
2,	16		CELS 8,23 (224,5+)
2,	16		MAT.COM 11,12 (54,18)
2,	16		MAT.COM A 10 (19,27)
2,	16		MAT.COM A 15 (28,30)
2,	16		NVM.HOM 5,1 (26,4)
2,	16		NVM.HOM 6,4 (36,13)
2,	16		NVM.HOM 11,2 (79,30)
2,	16		NVM.HOM 23,11 (222,22)
2,	16		NVM.HOM 23,11 (223,4)
2,	16		NVM.HOM 27,8 (266,8)
2,	16		ROM.COM A 2,9 (892,B 1)
2,	16		ROM.COM A 5,1 (1020,D 1+)
2,	16		ROM.COM A 5,1 (1021,A 4)
2,	16		ROM.COM A 9,42 (1248,A 9)
2,	17		EX.HOM 11,6 (259,23)
2,	17		LEV.HOM 2,2 (291,25)
2,	17		LEV.HOM 7,4 (383,3)
2,	17		MAT.COM 12,5 (76,16)
2,	17		MAT.COM A 15 (28,32)
2,	17		MAT.COM A 52 (117,6)
2,	17		NVM.HOM 23,5 (217,19+)
2,	17		PS.CAT G 5 (158,4)
2,	17		? PS.CAT F (138,13)
2,	18-19		CELS 5,8 (32,24)
2,	18-19		ROM.CAT A 31 (365,10)
2,	18-19		ROM.COM A 6,1 (1055,C12)
2,	18	*	CELS 1,26 (144,3)
2,	18		CT.COM 2 (160,30)
2,	18		IO.CAT (566,30)
2,	18		IOS.HOM 15,3 (386,1)
2,	18		LVC.HOM 16 (98,24)
2,	18		NVM.HOM 17,3 (157,9)
2,	18		NVM.HOM 17,3 (158,2)
2,	18		ROM.COM A 6,12 (1094,A 6)
2,	18		ROM.COM A 9,42 (1248,A15)
2,	19		EPH.CAT 4 (239,38)
2,	19		LEV.HOM 6,5 (367,4)
2,	19		MART 6 (8,9+)
2,	20-23		ROM.COM A 9,42 (1247,C11+)
2,	20		LEV.HOM 7,4 (383,22)
2,	20		MAT.COM A 35 (65,15)
2,	20		MAT.COM A 63 (145,27)
2,	20		NVM.HOM 18,4 (176,15+)
2,	20		NVM.HOM 24,1 (224,8)
2,	21-22		IO.COM 32,59 (433,26)
2,	21-22		MAT.COM 11,13 (55,2)
2,	21-22		ROM.COM A 2,11 (897,A 7)
2,	21		NVM.HOM 11,5 (87,17)
2,	21		ROM.COM A 9,42 (1248,B 1)
2,	22		NVM.HOM 11,5 (87,18)
2,	23		ROM.COM A 9,42 (1248,B 5)
3,	1-2		EX.HOM 2,1 (155,18+)
3,	1-2		GEN.HOM 7,4 (75,9)
3,	1-2		IVD.HOM 5,3 (493,23)
3,	1-2		LEV.HOM 7,4 (383,23)
3,	1-2		LEV.HOM 10,2 (444,15)
3,	1-2		LEV.HOM 11,1 (447,15)
3,	1-2		LVC.CAT 171 (298,19)
3,	1-2		MAT.COM 11,13 (55,4)
3,	1-2		MAT.COM A 15 (28,18)
3,	1-2		NVM.HOM 11,5 (87,14)
3,	1-2		NVM.HOM 23,1 (211,5)
3,	1-2		ROM.COM A 4,7 (985,C 2)
3,	1-2		ROM.COM A 4,7 (985,C 9)
3,	1-2		ROM.COM A 5,9 (1047,D 5)
3,	1-2		ROM.COM A 6,13 (1101,A 9)
3,	1-2		? PS.CAT F (138,6)
3,	1		CELS 7,29 (80,10)
3,	1		CELS 8,22 (224,17)
3,	1		COR.CAT 29 (370,13)
3,	1		CT.COM 2 (162,18)
3,	1		GEN.HOM 1,2 (4,8)
3,	1		IER.CAT (224,8)
3,	1		IER.CAT (231,11)
3,	1		IO.COM 20,226 (361,27)
3,	1		IO.COM 20,230 (362,5)
3,	1		IOS.HOM 2,3 (298,15)
3,	1		LEV.HOM 2,5 (298,20)
3,	1		NVM.HOM 11,4 (85,31)
3,	1		ROM.CAT A 27 (362,8+)
3,	1		ROM.CAT A 29 (363,11+)
3,	1		ROM.COM (222,7+)
3,	1		ROM.COM A 4,7 (986,C 5)
3,	2		CT.COM 2 (162,17)
3,	2		IOS.HOM 10,3 (361,6)
3,	2		MAT.COM A 15 (28,10)
3,	2		ROM.COM A 2,4 (875,C11)
3,	3-4		HERACL 28 (108,5)

3,	3-4	IO.COM 2,227 (96,31)
3,	3-4	MAT.COM 12,33 (143,21)
3,	3-4	MAT.COM 15,12 (381,6)
3,	3-4	PRINC 4,4,4 (410,151)
3,	3-4	PS.CAT D (214,5)
3,	3-4	ROM.COM A 5,10 (1048,C 2)
3,	3	IO.COM 2,228 (96,34)
3,	3	IO.COM 20,363 (380,30)
3,	3	MAT.CAT 217 (103,5)
3,	3	NVM.HOM 7,3 (42,18)
3,	3	NVM.HOM 18,4 (176,19)
3,	3	PRINC 2,6,7 (324,235+)
3,	3	PRINC 2,11,1 (394,23)
3,	3	PS.CAT D (312,4)
3,	3	PS.CAT D (468,2)
3,	3	PS.CAT E 118,175 (119,2)
3,	3	ROM.CAT B 52 (21,18)
3,	3	? PS.CAT (1628,C 3)
3,	3	? PS.CAT C (134,40+)
3,	4	IO.COM 2,229 (97,10)
3,	4	IO.COM 6,41 (115,11)
3,	4	PS.COM1 A (426,14)
3,	5	CELS 5,49 (140,24+)
3,	5	CELS 7,38 (102,21)
3,	5	COR.CAT 19 (358,54)
3,	5	CT.COM 3 (224,1)
3,	5	EX.HOM 1,4 (149,32)
3,	5	EX.HOM 1,4 (150,2)
3,	5	EX.HOM 6,1 (192,5)
3,	5	GEN.HOM 1,11 (13,16)
3,	5	GEN.HOM 3,7 (49,21)
3,	5	GEN.HOM 11,1 (102,5)
3,	5	IER.HOM 8,1 (352,13)
3,	5	IER.HOM 11,2 (416,3)
3,	5	IER.HOM 15,6 (128,33)
3,	5	IOS.CAT (434,21+)
3,	5	IOS.HOM 8,7 (345,4)
3,	5	IOS.HOM 22,2 (434,8+)
3,	5	IOS.HOM 22,6 (437,20+)
3,	5	IVD.HOM 2,3 (477,17)
3,	5	IVD.HOM 5,6 (497,11)
3,	5	LEV.HOM 1,5 (287,21)
3,	5	LEV.HOM 9,9 (436,22)
3,	5	LEV.HOM 16,6 (504,6)
3,	5	LVC.CAT 107 (271,11)
3,	5	LVC.HOM 16 (99,17)
3,	5	MAT.CAT 161 (80,2)
3,	5	MAT.COM A 94 (212,17)
3,	5	NVM.HOM 12,3 (102,25)
3,	5	ORAT 25,3 (359,1)
3,	5	PASC 1,37 (226,37+)
3,	5	PRINC 1,8,4 (230,152)
3,	5	PS.CAT D (252,17+)
3,	5	PS.CAT D (322,12+)
3,	5	PS.CAT D (382,11)
3,	5	PS.HOM A 1,2 (1375,B 3)
3,	5	PS.HOM A 1,2 (1376,B 1)
3,	5	REG.HOM A 4 (7,7)
3,	5	REG.HOM A 18 (25,11)
3,	5	ROM.CAT A 26 (361,16)
3,	5	ROM.CAT B 39 (14,21)
3,	5	ROM.CAT B 39 (15,24)
3,	5	ROM.COM (214,13)
3,	5	ROM.COM A 4,6 (982,D 3)
3,	5	ROM.COM A 4,6 (983,C 3)
3,	5	ROM.COM A 4,12 (1003,B14)
3,	5	ROM.COM A 5,9 (1045,C10)

3,	5	ROM.COM A 5,9 (1046,A10)
3,	5	ROM.COM A 5,10 (1048,D 3)
3,	5	ROM.COM A 6,1 (1056,B12+)
3,	5	ROM.COM A 6,1 (1059,A 4)
3,	5	ROM.COM A 9,1 (1203,C 2)
3,	5	ROM.COM A 9,1 (1206,A14)
3,	5	ROM.COM A 9,39 (1240,A12)
3,	5	TH.COM (111,20+)
3,	5	? PS.CAT C (363,11)
3,	[illegible]	CELS 4,72 (364,30)
3,	[illegible]	HERACL 15 (86,3)
3,	8	MAT.COM A 124 (259,11)
3,	8	? PS.HOM 7,20 (204,1)
3,	9-10	CELS 8,17 (212,22+)
3,	9-10	EPH.CAT 30 (567,11)
3,	9-10	EX.CAT A (296,B 5)
3,	9-10	EX.HOM 1,5 (154,11)
3,	9-10	EZ.CAT A (817,C 6)
3,	9-10	GEN.HOM 9,2 (89,11)
3,	9-10	HERACL 16 (88,7)
3,	9-10	IER.HOM 5,13 (312,44)
3,	9-10	LEV.HOM 7,2 (380,10)
3,	9-10	LVC.HOM 23 (142,9)
3,	9-10	ROM.COM A 1,19 (871,A11)
3,	9-10	ROM.COM A 1,19 (872,A 3)
3,	9-10	? PS.CAT (1304,D 3)
3,	9	COR.CAT 25 (365,2)
3,	[illegible]	CT.COM 2 (134,4+)
3,	9	EX.CAT A (296,A14)
3,	9	EZ.HOM 13,2 (447,10+)
3,	9	IO.CAT (510,26)
3,	9	IOS.HOM 10,1 (358,18)
3,	9	IOS.HOM 10,1 (359,6)
3,	9	LVC.HOM 2 (13,9)
3,	9	LVC.HOM 16 (98,5)
3,	9	MAT.COM 10,15 (19,22)
3,	9	MAT.COM A 42 (86,13)
3,	9	PRINC 1,3,7 (158,210)
3,	9	PS.CAT D (322,10)
3,	9	ROM.COM A 4,7 (986,A 3+)
3,	9	ROM.COM A 5,8 (1041,D 1)
3,	9	? PS.CAT (1176,D 1)
3,	10	CELS 6,63 (336,12)
3,	10	CELS 6,63 (338,28)
3,	10	CELS 8,18 (212,2)
3,	10	CELS 8,18 (214,9)
3,	10	CELS 8,49 (282,26)
3,	10	CT.COM 3 (193,19)
3,	10	CT.COM 3 (232,18)
3,	10	EX.HOM 5,5 (190,17)
3,	10	GEN.CAT B (96,B 8)
3,	10	GEN.HOM 1,13 (17,18)
3,	10	IO.CAT (510,27)
3,	10	IO.COM 20,182 (355,9)
3,	10	LEV.HOM 16,7 (506,12)
3,	10	LVC.HOM 8 (48,12)
3,	10	MAT.COM 17,16 (632,21)
3,	10	MAT.COM A 2 (6,8)
3,	10	NVM.HOM 24,2 (228,1)
3,	10	ORAT 22,4 (348,19+)
3,	10	PS.CAT E 105,3 (91,6)
3,	10	ROM.COM A 4,7 (986,A 9)
3,	10	ROM.COM A 5,1 (1010,B 4)
3,	10	ROM.COM A 5,8 (1042,A 2)
3,	10	? PS.CAT (1421,B 3)
3,	10	? PS.CAT C (121,27)
3,	11	IO.COM 1,219 (39,8)

3,	11	IO.COM 1,225 (40,2)
3,	11	NVM.HOM 23,4 (216,30)
3,	12-13	EZ.HOM 6,8 (386,19)
3,	12-13	EZ.HOM 7,3 (392,18)
3,	12	CT.CAT A (272,D 6)
3,	12	EX.HOM 2,4 (160,6)
3,	12	EX.HOM 9,3 (240,16)
3,	12	MAT.COM 17,16 (632,1)
3,	12	MAT.COM A 72 (169,7+)
3,	12	PS.CAT A (121,A 1)
3,	12	PS.HOM 1,4 (1326,B 1)
3,	12	? PS.HOM 3,15 (180,19+)
3,	14	CT.COM 1 (112,8)
3,	14	? PS.CAT (1577,D 7)
3,	16	IOS.HOM 7,2 (329,21)
3,	16	IVD.HOM 9,2 (522,7)
3,	16	PS.HOM 5,1 (1360,A13)
3,	16	? PS.CAT (1304,C 9)
3,	17	CELS 8,32 (244,26)
3,	17	IER.HOM 20,8 (286,22)
3,	17	MAT.CAT 152 (76,9)
3,	17	ROM.COM A 10,40 (1289,B 6)
3,	21	? PR.CAT (160,B 5)
4,	1	MAT.COM 16,8 (494,14)
4,	1	? PR.CAT (160,B 6)
4,	2	EX.HOM 11,4 (256,17)
4,	2	LEV.HOM 6,6 (370,5)
4,	3	CT.COM PR (77,20)
4,	6	CELS 3,33 (78,17)
4,	6	CELS 6,10 (202,29)
4,	6	CT.COM 3 (232,13)
4,	6	EZ.HOM 6,6 (383,26)
4,	6	EZ.HOM 6,6 (384,1)
4,	6	MAT.CAT 91 (52,17)
4,	6	ROM.COM A 5,3 (1029,A 3)
4,	12	EPH.CAT 14 (409,12)

1 Thessaloniciens

		CELS 3,20 (48,7)
		IOS.HOM 23,2 (442,1)
1,	1	IER.HOM 8,5 (366,8)
1,	1	MAT.COM 14,1 (274,17)
1,	1	ROM.COM A 1,8 (854,A 6)
1,	1	ROM.COM A 10,7 (1262,C 6)
1,	1	TH.COM (111,9)
1,	2	ROM.COM A 1,9 (854,B 5)
1,	5	ROM.CAT 5 (77,5)
1,	6	GEN.CAT D 1,297 (91,4)
1,	6	MAT.COM A 14 (27,16)
1,	6	MAT.COM A 73 (174,9)
1,	6	PS.CAT D (250,6)
1,	9	IOS.HOM 3,1 (299,20)
1,	9	LEV.HOM 5,3 (337,27)
1,	10	GEN.HOM 1,6 (8,3)
2,	7-8	MAT.COM A 61 (139,3)
2,	7	COR.CAT 20 (360,7)
2,	7	ES.HOM 6,1 (270,5)
2,	7	MAT.COM 13,29 (259,25)
2,	7	MAT.COM 15,6 (363,7)
2,	7	MAT.COM 15,7 (370,6)
2,	7	MAT.COM 16,8 (495,20)
2,	12	MAT.COM A 38 (72,10)
2,	14-16	EP.IVL (72,A13)
2,	14-15	MAT.COM 10,18 (23,17)

2,	14-15	MAT.COM A 28 (50,16)
2,	14-15	MAT.COM A 28 (50,28+)
2,	15	PS.CAT (1108,A 7)
2,	15	PS.HOM 5,4 (1362,A 9)
2,	16	IO.CAT (525,29+)
2,	16	MAT.COM 17,15 (629,30+)
2,	16	MAT.COM 17,23 (647,32)
2,	16	MAT.COM A 119 (252,6)
2,	16	PS.CAT (1108,A 8)
2,	16	ROM.CAT 13 (81,2)
2,	16	? PS.CAT (1480,A 7)
2,	18	ROM.CAT 9 (78,20)
2,	18	ROM.COM A 1,13 (859,A 5)
2,	18	ROM.COM A 10,12 (1270,C10)
2,	19-20	GEN.HOM 7,1 (70,25+)
3,	8	IVD.HOM 9,2 (520,20)
3,	13	MAT.COM A 35 (66,20)
4,	3-8	EPH.CAT 18 (417,37)
4,	4	EPH.CAT 24 (559,7)
4,	6	EPH.CAT 18 (417,44+)
4,	6	EPH.CAT 24 (559,7)
4,	6	LEV.HOM 4,4 (319,9)
4,	9	ROM.CAT A 31 (367,57)
4,	13-18	MAT.COM A 59 (133,7)
4,	13-17	MAT.COM A 51 (113,28)
4,	13-15	CELS 2,65 (440,38)
4,	13	MAT.CAT 185 (88,5)
4,	15-17	IO.COM 20,231 (362,13)
4,	15-17	IOS.HOM 8,4 (340,8)
4,	15-17	MAT.COM A 67 (158,9)
4,	15-16	CELS 5,17 (56,19)
4,	15-16	MAT.COM A 52 (117,27+)
4,	15	COR.CAT A [illegible] (49,2)
4,	15	MAT.COM A 70 (164,13)
4,	15	NVM.HOM 1,3 (6,15)
4,	15	TH.COM (111,10+)
4,	15	TH.COM (112,11)
4,	15	TH.COM (112,26)
4,	15	TH.COM (112,28)
4,	15	TH.COM (113,10+)
4,	15	* TH.COM (113,17)
4,	15	TH.COM (113,28+)
4,	15	TH.COM (114,17+)
4,	15	TH.COM (117,1+)
4,	15	TH.COM (118,9)
4,	16-17	* CELS 5,14 (48,4)
4,	16-17	CELS 5,17 (56,26)
4,	16-17	IO.COM 20,233 (362,32)
4,	16	CELS 2,65 (440,37)
4,	16	IO.COM 20,231+ (362,9+)
4,	16	IOS.CAT A (821,D10+)
4,	16	IOS.HOM 6,4 (326,9)
4,	16	PS.CAT E 142,3 (131,8)
4,	16	RES 2 (594,C13)
4,	16	STROM E (377,A 9)
4,	16	TH.COM (112,12)
4,	16	TH.COM (112,20+)
4,	16	TH.COM (113,11+)
4,	16	* TH.COM (113,22)
4,	16	TH.COM (114,21)
4,	16	TH.COM (115,17+)
4,	16	TH.COM (116,4+)
4,	16	TH.COM (117,1+)
4,	16	TH.COM (118,9)
4,	16	? MAT.CAT 500 (204,3)
4,	16	? PS.CAT (1684,B14)
4,	17	IO.COM 20,233 (362,28+)

4,	17		IOS.CAT (308,25)
4,	17		IOS.HOM 4,1 (308,13)
4,	17		LVC.CAT 146 (285,10)
4,	17		MAT.COM A 50 (111,24)
4,	17		MAT.COM A 143 (296,19)
4,	17		NVM.HOM 1,3 (6,16+)
4,	17		NVM.HOM 5,3 (30,14)
4,	17		PR.CAT 5 (391,10)
4,	17		PRINC 2,11,6 (406,196)
4,	17		ROM.COM A 6,5 (1067,A12)
4,	17		TH.COM (112,26)
4,	17		TH.COM (114,1)
4,	17		TH.COM (115,26)
4,	17		TH.COM (117,9+)
4,	17		TH.COM (118,3+)
5,	1-6		MAT.COM A 59 (133,7)
5,	2-3		MAT.COM A 56 (130,6+)
5,	2		CELS 3,11 (32,14)
5,	3		MAT.COM A 56 (129,31)
5,	4-5		LEV.HOM 9,10 (438,24)
5,	4		GEN.HOM 1,6 (8,3)
5,	5-[illegible]		IO.COM 32,313 (468,31+)
5,	5		CELS 2,67 (444,25)
5,	5		EPH.CAT25 (561,25+)
5,	5		GEN.HOM 1,5 (7,20)
5,	5		IO.COM 2,5 (53,4)
5,	5		IO.COM 2,132 (76,28)
5,	5		IO.COM 2,167 (84,6)
5,	5		IO.COM 2,169 (84,16)
5,	5	*	IO.COM 20,215 (359,25)
5,	5		IO.COM 20,301 (372,10)
5,	5		IO.COM 20,302 (372,11)
5,	5		IO.COM 20,369 (381,27)
5,	5		MAT.COM 12,37 (154,3)
5,	5		MAT.COM A 59 (136,17)
5,	5		PS.CAT D (346,23)
5,	6-[illegible]		CELS 3,76 (172,4)
5,	6		LEV.HOM 16,2 (496,12)
5,	8		IER,HOM 4,2 (260,13)
5,	[illegible]		IO.COM 32,313 (469,1)
5,	[illegible]		IVD.HOM 6,2 (500,14)
5,	8		NVM.HOM 7,6 (47,27)
5,	8		PRINC 4,3,12 (388,361)
5,	8		REG.HOM A 16 (23,26)
5,	10		MAT.COM A 139 (288,21)
5,	10		PS.CAT D (446,39)
5,	13		CT.COM 3 (187,30)
5,	13		CT.COM 3 (188,6)
5,	14-15		MAT.COM 16,8 (496,22)
5,	14		IOS.HOM 11,2 (363,17)
5,	14		MAT.COM A 61 (139,7)
5,	14		PRINC 4,3,4 (360,122)
5,	14		? PS.CAT C (216,33)
5,	16-18		EPH.CAT 29 (565,13)
5,	16		MAT.COM 16,29 (573,23)
5,	17		EX.HOM 11,4 (256,11)
5,	17		GEN.HOM 10,1 (94,16)
5,	17		GEN.HOM 11,2 (102,16)
5,	17		IOS.HOM 16,5 (400,8)
5,	17		MAT.CAT 118 (62,3)
5,	17		MAT.COM 14,25 (347,6)
5,	17		MAT.COM 14,25 (348,8)
5,	17		MAT.COM 16,22 (551,6)
5,	17		NVM.HOM 14,2 (125,1)
5,	17		NVM.HOM 23,3 (214,23)
5,	17		ORAT 12,1 (324,19+)
5,	17		ORAT 12,2 (325,1)

5,	17		ORAT 22,5 (349,18)
5,	17		ORAT 25,2 (358,22)
5,	17		PS.CAT (1088,B 8)
5,	17		REG.HOM A 9 (15,11+)
5,	17		REG.HOM A 9 (16,2)
5,	17		REG.HOM A 9 (17,3)
5,	17		ROM.COM A 1,11 (857,A 1)
5,	18		EPH.CAT 29 (565,17)
5,	19		GEN.HOM 15,3 (129,22)
5,	21-22		EPH.CAT 19 (419,61)
5,	21-22		EPH.CAT 22 (557,38)
5,	21-22		EX.HOM 10,4 (252,6)
5,	21-22		IO.COM 19,44 (307,6)
5,	21-22		MAT.COM 17,31 (674,2+)
5,	21-22		MAT.COM A 33 (60,17)
5,	21		EPH.CAT 25 (562,47)
5,	21		EX.HOM 11,6 (260,11)
5,	21		EZ.HOM 2,2 (343,1)
5,	21		IER.HOM 12,7 (30,23)
5,	21		IO.COM 20,286 (369,33)
5,	21		IO.COM 32,215 (454,31)
5,	21		LEV.HOM 3,8 (315,7)
5,	21		LVC.HOM 1 (3,16)
5,	21		MAT.COM 12,2 (71,5)
5,	21		MAT.COM A 28 (51,16)
5,	22		MAT.COM A 28 (51,20)
5,	23		EX.HOM 3,3 (166,11)
5,	23		EZ.HOM 7,10 (400,9)
5,	23		HERACL [illegible] (68,22+)
5,	23		LVC.CAT 205 (316,4)
5,	23		MAT.CAT 302 (135,14)
5,	23		MAT.CAT 302 (135,22)
5,	23		MAT.COM 12,20 (115,29)
5,	23		MAT.COM 13,2 (178,20)
5,	23		MAT.COM 14,3 (279,32+)
5,	23		MAT.COM A 35 (66,20)
5,	23		MAT.COM A 56 (131,19)
5,	23		ROM.COM A 1,5 (850,A15)
5,	23		ROM.COM A 1,10 (856,A11)
5,	23		ROM.COM A 2,9 (893,B 9)
5,	23		ROM.COM A 7,1 (1104,A 9)
5,	23		? PS.CAT C (136,9)

[illegible] Thessaloniciens

			CELS 3,20 (48,7)
			IOS.HOM 23,2 (442,1)
1,	1		IER.HOM 8,5 (366,8)
1,	2		ROM.COM A 1,8 (854,A 7)
1,	4		IER.HOM 5,16 (324,26)
1,	5		PRINC 3,1,1 (16,4)
1,	6-10		MAT.COM A 50 (107,21)
1,	11		GEN.HOM 8,8 (83,6)
1,	11		IOS.HOM 26,2 (460,12)
2,	1-12		CELS 6,46 (292,6+)
2,	1-3		EP.CAR A (11,18)
2,	1-2		MAT.COM A 55 (124,11)
2,	2-3		MAT.COM A 39 (76,17)
2,	2		CELS 3,11 (32,14)
2,	2		MAT.COM A 59 (136,13)
2,	3-4		CELS 2,50 (398,3)
2,	3-4		CELS 6,45 (290,3)
2,	3-4		IER.CAT (213,22)
2,	3-4		MAT.COM 14,10 (299,28)
2,	3-4		MAT.COM 17,1 (577,15)

2,	3	* FR (274,9)
2,	3	IO.COM 2,182 (87,15)
2,	3	IO.COM 20,192 (356,22)
2,	3	IO.COM 20,301 (372,9)
2,	3	LVC.CAT 236 (328,2)
2,	3	MAT.COM 12,2 (71,21+)
2,	3	MAT.COM 14,11 (303,3)
2,	3	MAT.COM 17,2 (580,14)
2,	3	MAT.COM A 92 (209,11)
2,	3	NVM.HOM 12,3 (105,12)
2,	4	CELS 6,44 (288,24+)
2,	4	CELS 6,46 (296,47)
2,	4	IER.HOM 17,1 (162,22)
2,	4	IO.COM 20,83 (340,26)
2,	4	MAT.COM 11,6 (44,9)
2,	4	MAT.COM A 31 (57,5+)
2,	4	MAT.COM A 40 (79,2)
2,	4	MAT.COM A 42 (83,20+)
2,	4	MAT.COM A 42 (84,3+)
2,	4	MAT.COM A 45 (92,9)
2,	4	NVM.HOM 12,3 (105,13)
2,	4	? MAT.CAT 67 (42,1)
2,	4	? MAT.CAT 469,1 (193,1)
2,	6-10	CELS 2,50 (398,7+)
2,	7	NVM.HOM 20,3 (193,17)
2,	8-9	IO.CAT (536,7)
2,	8	DAN.CAT (550,35+)
2,	8	EX.HOM 6,1 (192,26)
2,	8	IO.COM 2,55 (61,16)
2,	8	IO.COM 2,58 (62,7)
2,	8	IO.COM 20,83 (340,24)
2,	8	MAT.COM A 40 (79,4)
2,	8	MAT.COM A 42 (84,14+)
2,	8	MAT.COM A 44 (89,17)
2,	8	MAT.COM A 53 (118,19)
2,	8	ROM.CAT B 53 (22,12)
2,	9-10	CELS 2,50 (400,34)
2,	9-10	EPH.CAT 33 (571,36)
2,	9-10	IER.HOM 5,3 (288,34)
2,	9-10	MAT.COM 12,2 (71,21)
2,	9-10	MAT.COM 17,1 (577,25)
2,	9	CELS 6,45 (292,30)
2,	9	IER.HOM 5,3 (288,40+)
2,	9	MAT.COM 12,2 (71,13)
2,	9	NVM.HOM 16,7 (147,9)
2,	10-12	CELS 2,50 (400,16)
2,	10-12	MAT.COM A 45 (91,26)
2,	10	PRINC 2,11,4 (402,123)
2,	11-12	IO.COM 2,182 (87,17)
2,	12	MAT.COM 11,14 (55,32+)
2,	15	IO.COM 13,316 (275,2)
2,	16	IO.COM 32,95 (439,3)
3,	1	CELS 3,68 (156,19)
3,	6	IOS.HOM 21,2 (430,20)
3,	6	LEV.HOM 5,12 (357,20)
3,	6	LEV.HOM 11,1 (447,26+)
3,	7	MAT.COM A 14 (27,16)
3,	8	GEN.HOM 14,4 (126,15)
3,	11	COR.CAT 40 (511,28)
3,	11	LEV.HOM 5,12 (357,20)
3,	11	ROM.COM A 10,2 (1252,A 6)
3,	15	MAT.COM 16,8 (496,31)

1 Timothée

1,	2	PS.CAT D (452,5)
1,	2	ROM.COM A 1,8 (854,A 9)
1,	2	TH.COM (111,14)
1,	3-4	ROM.COM A 10,39 (1288,A 6)
1,	4	GEN.HOM 13,3 (118,6)
1,	4	PRINC 4,3,2 (350,65+)
1,	5-7	MAT.COM A 10 (19,15+)
1,	5	LEV.HOM 5,3 (339,20)
1,	5	LEV.HOM 13,5 (476,8)
1,	5	MAT.COM A 10 (20,12)
1,	5	MAT.COM A 21 (37,7+)
1,	5	ROM.COM A 9,4 (1218,B10)
1,	5	ROM.COM A 10,37 (1286,C10)
1,	5	? MAT.CAT 422 (177,11)
1,	7	IO.COM 28,173 (414,28)
1,	7	LEV.HOM 5,9 (351,8)
1,	7	MAT.COM 12,41 (164,18)
1,	7	PR.CAT 8 (392,26)
1,	7	ROM.COM A 2,14 (915,C 6)
1,	9-10	ROM.COM A 4,4 (973,B 6)
1,	9	EZ.HOM 7,10 (398,28+)
1,	9	EZ.HOM 7,10 (399,1)
1,	9	LEV.HOM 4,2 (317,22+)
1,	9	MAT.CAT 7 (18,10)
1,	9	ROM.CAT A 31 (367,55)
1,	9	ROM.COM (198,8)
1,	9	ROM.COM A 3,6 (939,C14)
1,	9	ROM.COM A 9,28 (1228,C13+)
1,	9	RVT.CAT (989,D 6)
1,	10	LEV.HOM 5,3 (340,1)
1,	12	MART 27 (24,5)
1,	12	? PS.CAT (1212,B 8)
1,	13	CT.HOM 1,7 (38,21)
1,	13	GEN.HOM 1,13 (18,12)
1,	13	IER.HOM 1,16 (232,16)
1,	13	IO.CAT (487,3)
1,	13	IO.CAT (565,1)
1,	13	ROM.COM A 5,5 (1031,B15)
1,	13	? PS.CAT C (120,18)
1,	15	CELS 1,63 (252,16)
1,	15	CELS 4,28 (250,32)
1,	15	CT.COM 2 (153,6)
1,	15	ES.HOM 4,3 (261,8)
1,	15	ROM.COM A 5,5 (1031,B 6)
1,	15	ROM.COM A 9,6 (1219,B 6)
1,	16	ROM.COM A 5,5 (1031,B15)
1,	17	MAT.COM A 70 (166,4)
1,	19	CELS 3,11 (32,16+)
1,	19	MAT.COM 11,6 (44,3+)
1,	19	ROM.COM A 5,7 (1036,C13)
1,	19	ROM.COM A 7,8 (1125,A 6)
1,	19	ROM.COM A 7,8 (1126,B 3)
1,	19	ROM.COM A 10,5 (1256,B 9)
1,	19	? PR.CAT (156,A 6)
1,	19	? PR.CAT (189,D 3)
1,	19	? PR.CAT (225,A 6)
1,	20	FR (296,27)
1,	20	GEN.HOM 16,2 (138,5)
1,	20	IER.CAT (199,14)
1,	20	IER.CAT (222,13)
1,	20	IER.HOM 1,3 (200,28)
1,	20	IER.HOM 1,4 (200,1)
1,	20	IER.HOM 19,14 (232,38+)
1,	20	LAM.CAT (269,15)
1,	20	LEV.HOM 14,4 (486,22+)

1,	20	NVM.HOM 19,3 (182,28)
1,	20	NVM.HOM 19,3 (183,4)
1,	20	NVM.HOM 19,4 (184,12)
1,	20	PS.CAT D (384,19)
1,	20	? FR 30 (36,17)
1,	20	? PS.CAT B (459,33)
2,	1-2	CELS 8,73 (346,7)
2,	1	CELS 5,4 (20,19+)
2,	1	NVM.HOM 11,9 (93,6)
2,	1	ORAT 14,2+ (331,2+)
2,	1	ORAT 16,1 (336,10)
2,	1	PS.CAT (1285,A10)
2,	1	ROM.COM A 8,5 (1166,A 6)
2,	1	? PS.CAT A (117,B 6)
2,	2	ROM.COM A 9,29 (1229,A12)
2,	4	EX.HOM 8,6 (233,1)
2,	4	MAT.COM A 2 (6,8)
2,	4	ROM.COM A 8,12 (1198,B 8)
2,	4	? MAT.CAT 196 (95,2)
2,	4	? PS.CAT C (346,17)
2,	5	COL.COM A (589,B12)
2,	5	COL.COM A (590,A 3+)
2,	5	CT.COM 1 (98,14)
2,	5	CT.COM 1 (100,4)
2,	5	CT.COM 3 (176,22)
2,	5	CT.COM 3 (214,2)
2,	5	EPH.CAT 29 (566,22)
2,	5	IO.COM 2,209 (93,1)
2,	5	LEV.HOM 9,10 (438,21)
2,	5	PRINC 1,2,7 (124,215)
2,	5	PRINC 2,6,1 (308,13)
2,	5	PRINC 2,6,3 (314,108)
2,	5	ROM.COM A 1,7 (852,C10)
2,	5	ROM.COM A 3,8 (947,C13)
2,	5	ROM.COM A 3,8 (948,A11)
2,	5	ROM.COM A 8,5 (1166,C11+)
2,	6	LVC.CAT 164 (293,7)
2,	6	MAT.CAT 242 (113,1)
2,	6	ROM.COM A 3,7 (945,C 3)
2,	6	ROM.COM A 3,8 (946,A11)
2,	6	? PS.CAT C (167,7)
2,	7	EX.HOM 5,1 (183,11)
2,	7	GEN.HOM 3,4 (43,22)
2,	7	LEV.HOM 7,2 (377,23)
2,	7	NVM.HOM 7,6 (47,20)
2,	7	ROM.COM A 8,10 (1188,A12)
2,	7	ROM.COM A 9,32 (1232,D 2)
2,	8-10	ORAT 2,2 (300,3)
2,	8-9	CT.COM 1 (89,21)
2,	8	CELS 3,60 (140,4)
2,	8	CELS 7,44 (118,38)
2,	8	EX.HOM 3,3 (170,23)
2,	8	EX.HOM 11,4 (255,28)
2,	8	IER.CAT (231,20)
2,	8	IER.HOM 5,9 (302,10)
2,	8	IO.COM 28,36+ (394,32+)
2,	8	IOS.HOM 5,6 (321,1)
2,	8	LEV.HOM 13,5 (475,26)
2,	8	LEV.HOM 13,5 (476,8+)
2,	8	MAT.COM A 69 (163,3)
2,	8	NVM.HOM 26,2 (244,28+)
2,	8	ORAT 8,1 (316,27)
2,	8	ORAT 9,1 (317,29+)
2,	8	ORAT 9,1 (318,5)
2,	8	ORAT 31,1 (395,20+)
2,	8	ORAT 31,2 (396,3+)
2,	8	ORAT 31,4 (397,21)

2,	8	PS.CAT (1285,B 8)
2,	[illegible]	PS.CAT F (87,23)
2,	8	ROM.COM A 6,1 (1058,A14)
2,	8	ROM.COM A 9,42 (1249,A 7)
2,	8	ROM.COM A 10,15 (1277,A10)
2,	8	? PS.CAT B (482,1)
2,	8	? PS.HOM 5,23 (192,10)
2,	9-10	ORAT 9,1 (318,8+)
2,	[illegible]	NVM.HOM 2,1 (9,17)
2,	12	COR.CAT A 74 (42,21)
2,	12	ES.HOM 6,3 (273,15)
2,	13	CT.COM 2 (133,1)
2,	14-15	CT.COM 2 (133,1)
2,	14-15	MAT.COM A 43 (87,12)
2,	14	CT.COM 2 (133,10)
2,	14	NVM.HOM 20,2 (188,15)
2,	14	ROM.COM (200,10)
2,	14	ROM.COM A 4,4 (972,B 6)
2,	14	ROM.COM A 5,1 (1009,A 7+)
2,	14	ROM.COM A 5,1 (1010,A 9)
2,	15	CT.COM PR (74,14)
2,	15	GEN.HOM 6,3 (69,24)
2,	15	IER,HOM 4,5 (270,19)
2,	15	IOS.HOM 22,4 (436,7)
2,	15	LVC.CAT 32 (239,8)
2,	15	MAT.COM 17,31 (674,30)
2,	15	MAT.COM A 43 (87,8)
2,	15	NVM.HOM 20,2 (188,14+)
2,	15	NVM.HOM 20,2 (189,8)
2,	15	ROM.COM A 4,6 (984,A 2)
3,	1-13	MAT.COM A 10 (18,17)
3,	1-2	MAT.COM 11,15 (59,12)
3,	1-2	MAT.COM 14,22 (336,33+)
3,	1-2	MAT.COM 14,22 (338,11)
3,	2-4	MAT.COM 12,14 (100,1)
3,	2-4	MAT.COM A 12 (22,32+)
3,	2-4	ROM.COM A 8,10 (1189,A15)
3,	2-3	MAT.COM A 61 (139,21)
3,	2	CELS 3,48 (116,16)
3,	2	COR.CAT 15 (244,15)
3,	2	LEV.HOM 7,1 (371,21)
3,	2	LVC.HOM 17 (110,4)
3,	2	MAT.COM 15,25 (424,2)
3,	3	EX.HOM 10,4 (251,23+)
3,	3	LEV.CAT A (400,C12)
3,	3	ROM.COM A 9,3 (1214,A 9)
3,	6	ES.HOM 8,1 (286,32)
3,	6	EZ.HOM 9,2 (408,26)
3,	6	LVC.HOM 8 (51,8+)
3,	6	MAT.COM 12,14 (100,25)
3,	6	MAT.COM A 12 (24,12)
3,	6	NVM.HOM 12,3 (105,17+)
3,	6	ROM.COM A 8,10 (1189,B 4)
3,	6	? PS.CAT B (475,13)
3,	7	CT.COM 3 (203,29+)
3,	7	CT.COM 3 (213,13)
3,	7	CT.HOM 2,12 (58,4)
3,	7	LEV.HOM 6,3 (363,6)
3,	7	MAT.COM 16,8 (489,32)
3,	8-13	MAT.COM A 12 (22,26)
3,	8-[illegible]	MAT.COM 11,15 (59,16)
3,	8-9	ROM.COM A 8,10 (1188,C14)
3,	[illegible]	COR.CAT 15 (244,16)
3,	8	LEV.HOM 7,1 (371,21)
3,	9	LEV.HOM 13,5 (476,1)
3,	[illegible]	ROM.COM A 6,13 (1101,A 3)
3,	12	LVC.HOM 17 (110,5)

3,	12	MAT.COM 14,22 (337,4)
3,	12	MAT.COM 14,22 (338,11)
3,	13	MAT.COM A 68 (159,7)
3,	13	ROM.COM A 8,10 (1188,C10)
3,	15	CELS 5,33 (96,11)
3,	15	CT.COM 3 (176,30+)
3,	15	CT.COM 3 (177,2+)
3,	15	CT.COM 3 (218,12+)
3,	15	IER.HOM 5,16 (322,15)
3,	15	IO.COM 10,134 (195,16)
3,	15	IO.COM 28,29+ (393,22+)
3,	15	IO.COM 32,2 (425,10)
3,	15	IOS.HOM 2,4 (299,6)
3,	15	IOS.HOM 26,3 (463,10)
3,	15	MAT.COM A 47 (98,4)
3,	15	PS.CAT (1169,D 9+)
3,	15	ROM.COM (226,16)
3,	15	? FR 21 (30,7)
3,	15	? PS.CAT (1280,A 1)
3,	15	? PS.CAT C (74,29)
3,	16	CELS 3,31 (74,13)
3,	16	COR.CAT 9 (238,3)
3,	16	DT.CAT A (36,A 4)
3,	16	IO.COM 2,210 (93,14)
3,	16	LVC.HOM 6 (39,16)
3,	16	MAT.COM 10,16 (21,8)
3,	16	MAT.COM A 70 (164,6)
3,	16	ROM.COM A 1,4 (848,A 2)
4,	1-3	CELS 5,64 (172,2)
4,	1-3	MAT.COM 14,16 (324,26)
4,	1-3	MAT.COM 17,27 (660,3)
4,	1-3	ROM.COM A 9,2 (1210,B 8)
4,	1-2	MAT.COM 15,30 (441,12)
4,	1	COR.CAT 24 (364,34+)
4,	1	PRINC 2,7,3 (332,88)
4,	2-3	ROM.COM A 10,5 (1256,B 4)
4,	2	* CELS 5,64 (172,10)
4,	3	IER.HOM 20,7 (284,77)
4,	3	LEV.HOM 10,2 (444,27+)
4,	3	MAT.COM 15,4 (358,9)
4,	3	PRINC 2,7,3 (332,88)
4,	3	ROM.COM (142,7)
4,	4-5	CELS 8,32 (244,30)
4,	4	ROM.COM A 9,42 (1249,A 4)
4,	5	MAT.COM 11,14 (57,21)
4,	5	MAT.COM 11,14 (58,3)
4,	5	ROM.COM A 9,42 (1249,A 3)
4,	5	ROM.COM A 10,3 (1253,B15)
4,	6	MAT.COM A 77 (185,4)
4,	7-8	MAT.CAT 245 (114,3)
4,	7	ROM.COM A 5,1 (1015,A13)
4,	7	? PS.CAT (1601,D 9)
4,	8	IOS.CAT (427,19)
4,	8	IOS.HOM 20,6 (427,2)
4,	8	ROM.COM A 4,12 (1004,C 3)
4,	10	CELS 3,49 (116,5)
4,	10	CELS 4,4 (196,20)
4,	10	CELS 4,28 (250,23)
4,	10	GEN.HOM 1,1 (1,2)
4,	10	IO.COM 6,285 (164,9)
4,	10	IO.COM 6,305 (168,27)
4,	10	IO.COM 28,155 (412,21)
4,	10	LVC.CAT 164 (293,7)
4,	10	? PS.CAT (1525,B13)
4,	12	LEV.HOM 5,3 (339,24)
4,	13	GEN.HOM 1,17 (22,5)
4,	13	IO.CAT (514,1)
4,	13	LVC.HOM 9 (54,11)
4,	13	MAT.COM 10,15 (18,30)
4,	14	PS.CAT D (262,5)
4,	14	ROM.COM A 9,3 (1214,B 1)
4,	16	PS.HOM 5,2 (1361,A14)
5,	3	? PR.CAT A (29,B 6)
5,	3	? PS.CAT (1289,C14)
5,	5	ROM.COM A 8,10 (1189,B 9)
5,	6	LEV.HOM 3,3 (304,27)
5,	6	ROM.COM A 8,10 (1189,B14)
5,	9	LVC.HOM 17 (110,5)
5,	9	MAT.COM 14,22 (337,8)
5,	10	ES.HOM 6,3 (273,9+)
5,	10	IO.COM 32,131+ (444,17+)
5,	10	IO.COM 32,140 (445,27)
5,	10	ROM.COM A 10,20 (1280,A 4)
5,	13	EX.HOM 13,3 (273,1)
5,	13	ROM.COM A 8,10 (1189,B12)
5,	13	ROM.COM A 10,35 (1283,C11)
5,	14	IER.CAT (204,13)
5,	14	IER.CAT (213,20)
5,	14	IER.HOM 17,1 (162,22)
5,	15	EX.HOM 10,4 (250,25)
5,	17-20	MAT.COM A 10 (18,17)
5,	17	CT.COM 3 (187,16+)
5,	17	CT.COM 3 (188,6)
5,	18	IOS.HOM 9,8 (353,9)
5,	18	PRINC 4,2,6 (318,165)
5,	20	IOS.HOM 7,6 (332,26)
5,	20	MAT.COM 16,8 (496,15)
5,	21	PS.CAT D (378,6)
5,	23	MAT.COM A 44 (89,7)
5,	24-25	EZ.HOM 2,3 (344,5)
5,	24	ROM.COM A 2,4 (878,B10)
6,	3	CT.COM 3 (239,9)
6,	3	MAT.COM A 28 (53,4)
6,	3	ROM.COM A 5,2 (1024,C14)
6,	4	EX.HOM 10,3 (248,2)
6,	4	MAT.COM 12,14 (100,23)
6,	5	MAT.COM 11,9 (49,20)
6,	5	MAT.COM 16,21 (546,20)
6,	8	IO.COM 32,106 (440,24)
6,	8	LEV.HOM 15,2 (488,2)
6,	9	LVC.CAT 111 (272,1)
6,	10	IOS.HOM 12,3 (370,5)
6,	10	MAT.COM 11,9 (50,1)
6,	11-12	CELS 8,55 (300,28)
6,	11	IO.COM 1,9 (5,10)
6,	11	IO.COM 32,2 (425,7)
6,	11	NVM.HOM 11,1 (77,10)
6,	11	ROM.COM A 4,11 (1001,B 6)
6,	12	CELS 2,42 (382,30)
6,	12	CELS 6,72 (360,13)
6,	12	GEN.HOM 8,8 (83,23)
6,	12	HERACL 24 (102,5)
6,	14	IO.COM 13,101 (241,1)
6,	14	IO.COM 13,306 (273,7)
6,	14	PRINC 4,1,7 (290,220+)
6,	15	CELS 8,4 (184,6)
6,	15	CT.COM PR (84,7)
6,	15	EPH.CAT 9 (401,94)
6,	15	IO.COM 20,7 (328,31)
6,	15	IVD.HOM 6,3 (501,7)
6,	15	LEV.HOM 6,2 (362,5+)
6,	15	LEV.HOM 12,2 (458,10)
6,	15	NVM.HOM 28,4 (285,13)
6,	15	? PS.CAT (1248,C 7)

6,	15	? PS.CAT C (181,6)
6,	15	? PS.CAT C (270,18)
6,	16	CT.COM 1 (102,5)
6,	16	CT.COM PR (70,6)
6,	16	EZ.CAT A (776,B 7)
6,	16	HERACL 27 (106,5+)
6,	16	IO.COM 2,123 (74,34)
6,	16	IO.COM 2,124+ (75,7+)
6,	16	IO.COM 2,166 (83,25)
6,	16	IO.COM 5 (563,2)
6,	16	LEV.HOM 12,1 (455,2)
6,	16	MAT.CAT 345,2 (149,2)
6,	16	MAT.COM 12,9 (83,5)
6,	16	? PS.CAT B (471,24)
6,	17-19	EX.HOM 7,6 (213,8)
6,	17-18	CELS 7,21 (62,5)
6,	17	EX.HOM 7,5 (212,24)
6,	17	LVC.CAT 111 (272,2)
6,	18-19	? PS.CAT (1524,B 1)
6,	18	EX.HOM 7,5 (212,26)
6,	18	MAT.CAT 29 (27,4)
6,	19	ROM.CAT A 18 (222,9)
6,	19	ROM.COM (166,5)
6,	19	ROM.COM A 3,4 (936,A14)
6,	20-21	CELS 3,11 (32,16+)
6,	20	CT.COM 3 (185,30)
6,	20	CT.COM 3 (219,23)
6,	20	ES.HOM 3,1 (253,19)
6,	20	IER.CAT (203,25)
6,	20	IO.COM 2,158 (82,3)
6,	20	IO.COM 5 (105,12)
6,	20	IO.COM 13,343 (280,16)
6,	20	IVD.HOM 1,1 (466,24)
6,	20	LEV.HOM 4,3 (318,17)
6,	20	MAT.CAT 279 (125,2)
6,	20	MAT.CAT 435,1 (182,4)
6,	20	MAT.COM 12,12 (91,32+)
6,	20	MAT.COM 12,13 (93,21)
6,	20	MAT.COM 17,23 (648,15)
6,	20	MAT.COM A 35 (68,2)
6,	20	MAT.COM A 38 (73,6)
6,	20	MAT.COM A 44 (89,15)
6,	20	MAT.COM A 45 (93,5)
6,	20	PR.CAT 2 (389,5)
6,	20	PRINC 3,3,2 (188,77)
6,	20	PS.CAT E 141,5 (130,3)
6,	20	? PR.CAT (240,D 6)
6,	20	? PS.CAT (1472,B12)
6,	20	? PS.CAT (1581,A 3)

2 Timothée

1,	2	ROM.COM A 1,8 (854,A 9)
1,	2	TH.COM (111,14)
1,	3	CELS 5,61 (164,14+)
1,	3	PRINC 2,4,2 (282,88)
1,	3	PS.CAT D (220,7)
1,	3	ROM.COM A 6,13 (1101,A 3)
1,	6	COR.CAT 11 (241,42)
1,	6	? FR H (12,85)
1,	7	IER.HOM 6,1 (328,14)
1,	7	IER.HOM 8,5 (368,17)
1,	7	IO.COM 32,257 (460,1)
1,	7	MAT.COM A 104 (225,4)
1,	7	ROM.COM A 4,9 (997,B13)
1,	10	CELS 3,61 (142,13)
1,	10	IO.COM 2,166 (83,29)
1,	10	IO.COM 6,25 (111,24)
1,	10	IO.COM 13,101 (241,1)
1,	10	IO.COM 13,306 (273,7)
1,	10	MAT.COM A 132 (270,3)
1,	10	PRINC 4,1,7 (290,220+)
1,	10	PS.COM2 A (35,21)
1,	10	ROM.COM A 7,6 (1120,C12)
1,	10	ROM.COM A 10,6 (1260,C13+)
1,	11	NVM.HOM 7,6 (47,20)
1,	11	ROM.COM A 8,6 (1172,C 1)
1,	11	ROM.COM A 9,32 (1232,D 2)
1,	13	EPH.CAT 35 (574,17)
1,	14	IO.COM 32,75 (436,22)
1,	14	LEV.HOM 4,3 (318,8+)
1,	15	FR (296,27)
1,	15	IER.HOM 19,14 (232,37)
1,	15	NVM.HOM 19,3 (182,27)
1,	15	PS.CAT D (384,18)
1,	16-18	PRINC 3,1,21 (130,683+)
2,	2	GEN.HOM 2,3 (31,4)
2,	2	GEN.HOM 6,1 (67,6)
2,	2	IO.COM 13,316 (275,3)
2,	2	IOS.HOM 23,4 (447,11)
2,	2	MAT.COM A 68 (162,1)
2,	3-5	LVC.HOM 11 (68,15)
2,	3-4	NVM.HOM 25,4 (238,5)
2,	3	IO.COM 6,32 (113,23)
2,	3	LEV.HOM 16,7 (505,9)
2,	3	MAT.COM A 35 (65,19)
2,	4	COR.CAT 40 (510,7)
2,	4	EX.HOM 11,1 (252,23)
2,	4	LEV.HOM 11,1 (447,13)
2,	4	NVM.HOM 2,1 (9,4)
2,	4	NVM.HOM 25,3 (235,16)
2,	4	NVM.HOM 26,2 (244,9)
2,	4	PRINC 4,3,12 (388,358)
2,	5	CELS 6,44 (288,15)
2,	5	CELS 8,56 (302,15)
2,	5	GEN.HOM 1,10 (12,5)
2,	5	MART 2 (4,12)
2,	5	NVM.HOM 14,2 (123,6)
2,	5	PS.HOM 4,2 (1353,C 9)
2,	5	ROM.COM A 10,37 (1287,A 8)
2,	[illegible]	EPH.CAT 8 (242,23)
2,	[illegible]	EX.HOM 1,5 (150,25)
2,	8	IVD.HOM 2,2 (474,11)
2,	8	ROM.COM A 1,3 (847,A11)
2,	11-12	NVM.HOM 15,4 (136,19)
2,	11-12	ROM.COM A 5,8 (1039,B 2)
2,	11-12	ROM.COM A 6,5 (1065,B13)
2,	11-12	ROM.COM A 7,3 (1107,A 3)
2,	11	CELS 2,69 (448,15)
2,	11	COR.CAT 17 (353,4)
2,	11	IO.CAT (546,19)
2,	11	LVC.HOM 14 (83,13)
2,	11	LVC.HOM 17 (104,6)
2,	11	NVM.HOM 12,3 (102,24)
2,	11	NVM.HOM 12,3 (103,4+)
2,	11	NVM.HOM 18,4 (176,14)
2,	11	NVM.HOM 27,12 (275,24)
2,	11	PASC 1,6 (164,21)
2,	11	ROM.CAT A 27 (362,11)
2,	11	ROM.COM (222,10)
2,	11	ROM.COM A 5,1 (1006,A13)
2,	11	ROM.COM A 5,10 (1049,A11)

2,	11	ROM.COM A 6,13 (1099,C 4)
2,	11	ROM.COM A 7,2 (1105,B15)
2,	11	? FR 22 (30,8)
2,	12	GEN.HOM 3,7 (49,24)
2,	12	MART 37 (34,21)
2,	12	MAT.COM A 51 (114,11)
2,	12	MAT.COM A 62 (143,10)
2,	12	MAT.COM A 64 (150,9)
2,	12	MAT.COM A 111 (233,11)
2,	13	? FR 22 (30,5)
2,	14	EX.HOM 10,3 (248,4)
2,	14	EX.HOM 10,3 (249,3)
2,	14	EX.HOM 10,4 (250,12+)
2,	15	CELS 5,1 (14,18)
2,	15	LEV.HOM 7,3 (381,24)
2,	15	MAT.CAT 190 (91,4)
2,	15	MAT.COM 15,32 (447,16)
2,	15	PS.HOM 3,10 (1345,B12)
2,	17	CT.COM 3 (237,5)
2,	18	CELS 3,11 (32,14)
2,	19	EX.HOM 2,2 (157,9)
2,	19	GEN.HOM 4,6 (56,21)
2,	19	IER.HOM 1,8 (212,20)
2,	19	IER.HOM 1,10 (218,23)
2,	19	IO.CAT (539,24)
2,	19	IO.COM 19,24 (303,4)
2,	19	IO.COM 32,154 (447,25)
2,	19	NVM.HOM 10,2 (72,19)
2,	19	PS.CAT D (202,20)
2,	19	PS.CAT K (80,C11)
2,	19	PS.HOM 3,9 (1344,A 4)
2,	19	ROM.COM A 7,7 (1123,B 1)
2,	19	ROM.COM A 7,8 (1125,C 6)
2,	19	? FR C (48,131)
2,	20-21	CELS 4,70 (358,24)
2,	20-21	EZ.HOM 14,2 (453,3)
2,	20-21	IER.HOM A 3,3 (320,62)
2,	20-21	PRINC 3,1,21 (134,702)
2,	20-21	PRINC A (238,29)
2,	20-21	PRINC A (240,35+)
2,	20-21	ROM.COM A 7,17 (1148,C 4)
2,	20	EZ.HOM 5,5 (376,24+)
2,	20	IER.HOM A 3,3 (320,68+)
2,	20	IER.HOM A 3,3 (322,74+)
2,	20	IOS.HOM 9,9 (354,29+)
2,	20	NVM.HOM 9,6 (61,28+)
2,	20	NVM.HOM 9,6 (62,2+)
2,	20	NVM.HOM 14,2 (123,14+)
2,	20	NVM.HOM 14,2 (125,9)
2,	20	NVM.HOM 14,3 (125,20)
2,	20	NVM.HOM 25,5 (240,28)
2,	20	PRINC 2,9,6 (366,201)
2,	20	PRINC 2,9,8 (370,276)
2,	20	PRINC 2,9,8 (372,284)
2,	20	PRINC 3,1,23 (144,758)
2,	20	PRINC 3,1,24 (146,770)
2,	20	PRINC 3,1,24 (150,784)
2,	20	PRINC A (239,32)
2,	21	NVM.HOM 9,6 (62,2)
2,	21	NVM.HOM 14,2 (125,7)
2,	21	PRINC 2,9,8 (370,279+)
2,	21	PRINC 3,1,23 (142,755)
2,	21	PRINC 3,1,24 (146,771)
2,	21	PRINC A (241,32)
2,	21	ROM.COM A 7,17 (1149,A 2)
2,	21	ROM.COM A 7,18 (1152,C 5)
2,	21	ROM.COM A 7,19 (1153,B 5)
2,	21	ROM.COM A 7,19 (1154,C14)
2,	21	ROM.COM A 10,9 (1266,A 1)
2,	22	MAT.COM A 89 (205,1)
2,	22	NVM.HOM 11,1 (77,10)
2,	23-24	EX.HOM 10,3 (248,5)
2,	24-25	MAT.COM A 61 (139,8+)
2,	24	? DT.CAT A (29,B 9)
2,	25	EX.HOM 10,4 (250,18)
2,	26	CT.COM 3 (203,29+)
2,	26	CT.COM 3 (213,13)
2,	26	CT.HOM 2,12 (58,4)
3,	1	PS.CAT (1117,B 3)
3,	2	COR.CAT24 (364,32)
3,	4-5	ES.HOM 1,1 (243,6)
3,	4	ES.HOM 1,1 (243,4)
3,	4	EZ.HOM 3,5 (353,27)
3,	4	EZ.HOM 3,6 (354,10)
3,	4	IO.CAT (569,25)
3,	4	LEV.HOM 9,4 (423,21)
3,	4	LVC.CAT 212 (319,11)
3,	4	NVM.HOM 17,1 (153,21)
3,	4	ORAT 19,3 (343,7)
3,	4	? IO.CAT (518,23+)
3,	5	LEV.HOM 3,3 (306,12)
3,	6-7	CELS 6,24 (238,14+)
3,	7	EX.HOM 7,7 (213,22)
3,	7	ROM.COM A 2,14 (915,C 2)
3,	8	* CELS 4,51 (316,24)
3,	8	MAT.COM A 28 (51,3)
3,	8	MAT.COM A 35 (66,14)
3,	8	MAT.COM A 117 (250,7)
3,	8	ROM.COM A 3,1 (927,D 1)
3,	11	GEN.HOM 13,3 (117,15)
3,	11	IO.COM 1,16 (6,27)
3,	12	EX.HOM 5,3 (188,8)
3,	12	EX.HOM 11,1 (252,14)
3,	12	IER.HOM 1,13 (224,28)
3,	12	IOS.HOM 11,2 (363,7)
3,	12	LEV.HOM 6,6 (370,4)
3,	12	MAT.COM 10,18 (24,15)
3,	12	PS.CAT D (434,2)
3,	13	EP.ATR (219,6+)
3,	13	LVC.CAT 154 (288,5+)
3,	13	ROM.COM A 10,6 (1258,B 9)
3,	13	? PS.CAT (1192,C 1)
3,	16	FR (280,11)
3,	16	IO.COM 1,16 (6,24)
3,	16	IOS.CAT (419,22)
3,	16	IOS.CAT (420,26)
3,	16	IOS.HOM 20,2 (419,9)
3,	16	IOS.HOM 20,2 (420,4)
3,	16	IVD.HOM 5,1 (492,8)
3,	16	MAT.COM A 18 (32,28)
3,	16	PRINC 1,3,1 (144,16)
3,	16	PS.CAT (1140,A10)
3,	16	PS.CAT A (120,C 1)
3,	16	PS.COM1 (39,20)
3,	16	PS.COM1 (41,5)
3,	16	? PS.CAT B (445,35)
3,	16	? PS.CAT C (36,15)
3,	17	GEN.HOM 3,6 (47,22)
4,	2	PS.CAT (1188,C10)
4,	3-4	IO.COM 10,104 (188,21)
4,	3-4	LVC.CAT 216 (321,5)
4,	3-4	MAT.COM A 39 (77,21)
4,	3	EZ.HOM 3,3 (351,5)
4,	3	IOB.CAT A (1049,B 2)

4,	3	ROM.COM A 3,1 (927,D 2)
4,	4	EX.HOM 13,5 (277,26)
4,	4	IO.COM 2,171 (84,31)
4,	4	MAT.COM A 28 (51,9)
4,	5	CELS 3,76 (172,4)
4,	6-8	ROM.COM A 7,4 (1111,B10)
4,	6	NVM.HOM 10,2 (71,22+)
4,	6	NVM.HOM 24,1 (226,1)
4,	7-8	CELS 7,52 (136,7)
4,	7-8	GEN.HOM 15,6 (135,1)
4,	7-8	IO.COM 13,242 (262,29)
4,	7-8	PS.CAT B (452,5)
4,	7	CELS 2,42 (382,30)
4,	7	CELS 6,72 (360,13)
4,	7	CT.COM 3 (204,12)
4,	7	CT.HOM 1,5 (34,24)
4,	7	HERACL 24 (102,5)
4,	7	PS.HOM 4,2 (1353,C12)
4,	7	ROM.COM A 5,8 (1042,C14)
4,	7	ROM.COM A 8,5 (1168,B 6)
4,	7	ROM.COM A 10,15 (1277,B 7)
4,	7	? PS.CAT (1477,B 6)
4,	7	? PS.CAT C (101,31)
4,	8	LEV.HOM 14,4 (485,7)
4,	8	NVM.HOM 19,4 (184,14)
4,	[illegible]	? PS.CAT (1249,A13)
4,	8	? PS.CAT C (8,11)
4,	10	FR (296,26)
4,	10	LEV.HOM 9,4 (423,21)
4,	11	IER.CAT (203,27)
4,	20	ROM.COM A PR (835,C 6)
4,	20	ROM.COM A 10,42 (1289,C12)

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1,	2	GEN.CAT B (140,C 4)
1,	2	PS.CAT (1149,A 8)
1,	4	ROM.COM A 1,8 (854,A11)
1,	5-9	MAT.COM 11,15 (59,16)
1,	5-9	MAT.COM A 10 (18,17)
1,	5-9	MAT.COM A 14 (27,24)
1,	5-9	ROM.COM A 8,10 (1189,A 6)
1,	5-6	MAT.COM 14,22 (337,13)
1,	5-6	MAT.COM 14,22 (338,11)
1,	6-9	CELS 3,48 (114,11)
1,	6	CELS 3,48 (116,16)
1,	6	LVC.HOM 17 (110,5)
1,	6	MAT.COM 15,25 (424,3)
1,	7	COR.CAT 15 (244,15)
1,	7	LEV.CAT A (400,C12)
1,	8	LEV.HOM 7,1 (371,21)
1,	9	CELS 3,48 (114,14)
1,	[illegible]	CELS 3,48 (116,21)
1,	9	CELS 6,7 (194,26)
1,	9	MAT.COM A 1 (1,15)
1,	9	ROM.COM A 3,1 (927,D 2)
1,	10-11	CELS 3,48 (116,15)
1,	12	LEV.HOM 5,7 (347,23)
1,	12	LVC.HOM 31 (176,16)
1,	13	ROM.COM A 4,6 (981,B 6)
1,	14	CELS 7,29 (80,11)
1,	14	EX.HOM 5,1 (184,25)
1,	14	GEN.HOM 13,3 (118,6)
1,	14	LEV.HOM 3,3 (306,11)
1,	14	LEV.HOM 6,3 (364,17)

1,	14	LEV.HOM 12,4 (461,23)
1,	14	MAT.COM A 15 (28,16)
1,	14	MAT.COM A 89 (204,23)
1,	14	NVM.HOM 13,4 (112,9)
1,	14	NVM.HOM 26,3 (249,3)
1,	15	MAT.COM 11,12 (53,18)
1,	15	ROM.COM A 9,42 (1248,C 8)
1,	16	MAT.CAT 149 (74,2)
2,	2	CELS 5,1 (14,12)
2,	2	CT.COM 3 (188,12)
2,	2	LEV.HOM 7,1 (371,21)
2,	3-4	COR.CAT A 74 (42,23)
2,	3-4	ES.HOM 6,3 (273,11)
2,	3	ES.HOM 6,3 (273,16)
2,	3	IO.COM 32,132 (444,25)
2,	3	LEV.HOM 7,1 (371,21)
2,	4-5	ES.HOM 6,3 (273,16+)
2,	4-5	ROM.COM A 10,20 (1280,A 2)
2,	8	COR.CAT 18 (357,113)
2,	8	EPH.CAT 34 (572,3)
2,	[illegible]	EPH.CAT 35 (574,17)
2,	[illegible]	MAT.COM A 28 (53,4)
2,	11-12	IOS.HOM 14,1 (376,23)
2,	12	IOS.HOM 8,6 (341,11)
2,	12	MAT.COM 12,36 (151,26)
2,	12	ROM.COM A 10,6 (1259,C 3)
2,	13	IOS.HOM 8,4 (339,13)
3,	3-6	CELS 1,64 (254,14)
3,	3-6	IER.HOM 5,1 (280,30)
3,	3-5	LEV.HOM 4,8 (327,17)
3,	3-5	MAT.COM 15,27 (432,16)
3,	3-4	PR.CAT 8 (392,18)
3,	3	IER.HOM 5,1 (280,40+)
3,	3	IOS.CAT (305,28)
3,	3	IOS.HOM 5,6 (318,22)
3,	3	IOS.HOM 6,4 (326,23)
3,	3	IOS.HOM 11,5 (366,2)
3,	3	IOS.HOM 15,5 (388,23)
3,	3	MAT.COM 13,28 (256,4)
3,	3	MAT.COM A 8 (13,20)
3,	3	PS.CAT D (352,1)
3,	3	? PS.CAT C (43,28)
3,	4	IER.HOM 1,1 (198,24)
3,	4	IO.COM 6,294 (165,33)
3,	4	IO.COM 28,88 (403,2)
3,	4	MAT.COM A 8 (13,23)
3,	4	MAT.COM A 72 (168,15)
3,	5-6	ORAT 1 (297,3)
3,	5-6	PR.CAT 8 (392,21)
3,	5-6	ROM.COM A 3,7 (941,C15)
3,	5	CT.CAT (226,31)
3,	5	DT.CAT (813,B10)
3,	5	EX.HOM 6,7 (198,8)
3,	5	EZ.HOM 1,7 (332,4)
3,	5	EZ.HOM 6,7 (385,15)
3,	5	EZ.HOM 7,4 (394,28)
3,	5	IER.CAT (212,6)
3,	5	IER.HOM 16,5 (144,29)
3,	5	IO.CAT (512,11)
3,	5	IO.COM 6,169 (143,13)
3,	5	IO.COM 20,340 (377,31)
3,	5	IOS.HOM 5,6 (318,26)
3,	5	LEV.HOM 2,4 (295,19)
3,	5	LVC.HOM 14 (88,29+)
3,	5	LVC.HOM 21 (129,4)
3,	5	LVC.HOM 33 (187,23)
3,	5	MAT.COM 13,27 (254,11)

3,	5	MAT.COM 13,28 (256,1)
3,	5	MAT.COM 15,23 (416,32+)
3,	5	MAT.COM 15,23 (417,18+)
3,	5	MAT.COM 15,23 (418,6+)
3,	5	MAT.COM A 16 (29,27)
3,	5	NVM.HOM 7,2 (39,26)
3,	5	PASC 1,4 (160,31)
3,	5	PRINC 1,3,7 (158,215)
3,	5	ROM.COM A 3,2 (928,D 2)
3,	5	ROM.COM A 5,2 (1024,C 3+)
3,	5	? PS.CAT B (478,12)
3,	6	ROM.COM A 4,9 (997,C 3)
3,	9	LEV.HOM 3,3 (306,11)
3,	10-11	CELS 5,63 (170,25)
3,	10	TIT.COM (553,C14)
3,	10	TIT.COM (554,A 6+)
3,	10	TIT.COM (556,B12)
3,	10	TIT.COM (604,C 3)
3,	11	IO.CAT (516,16)
3,	11	TIT.COM (555,C 9)
3,	11	TIT.COM (604,C 4)

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	7	MAT.COM A 72 (170,11)
	9	MAT.COM A 66 (157,1)
	10	■ IER.HOM 20,2 (256,24)
	14	* IER.HOM 20,2 (256,24+)
	14	ORAT 29,15 (390,23+)

Hébreux

		EP.IVL (65,C 4)
		HEB.HOM (578,13)
		HEB.HOM (580,3)
		MAT.COM A 28 (50,27)
		MAT.COM A 28 (52,1)
1,	1-2	IO.CAT (521,27)
1,	1-2	LAM.CAT (276,34+)
1,	1-2	LEV.HOM 1,1 (280,5)
1,	1-2	PRINC PR,4 (80,65)
1,	1	EP.IVL (72,B16)
1,	1	GEN.CAT B (128,B15)
1,	1	LVC.HOM 31 (177,20)
1,	1	MAT.CAT 230 (109,3)
1,	1	MAT.COM A 119 (252,12)
1,	1	PS.HOM 1,1 (1319,B 2)
1,	2	EPH.CAT 9 (403,183)
1,	2	EX.CAT A (284,C 9)
1,	2	IO.COM 2,72 (64,25+)
1,	2	? MAT.CAT 242 (113,3)
1,	3	CELS 7,17 (50,5+)
1,	3	CELS 8,12 (200,27)
1,	3	CELS 8,14 (202,7+)
1,	3	CT.COM 2 (114,25)
1,	3	CT.COM 2 (161,26)
1,	3	CT.COM 3 (197,13)
1,	3	CT.COM PR (67,10)
1,	3	GEN.HOM 1,13 (17,4)
1,	3	HEB.COM (561,B 5+)
1,	3	HEB.COM (581,A12)
1,	3	IER.HOM 9,4 (392,74+)
1,	3	IO.COM 13,153 (249,29)
1,	3	IO.COM 32,353 (474,7)
1,	3	PRINC 1,2,5 (120,129)
1,	3	PRINC 1,2,7 (124,198)
1,	3	PRINC 1,2,8 (126,217+)
1,	3	PRINC 1,2,8 (128,249)
1,	3	PRINC 4,4,1 (402,22)
1,	3	PRINC A (349,12)
1,	3	ROM.COM (226,5)
1,	3	ROM.COM A 2,5 (881,B15)
1,	3	ROM.COM A 4,8 (991,B 2)
1,	3	ROM.COM A 6,12 (1095,A11)
1,	3	? FR 8 (24,2)
1,	3	? PS.CAT (1424,A13)
1,	3	? PS.CAT (1488,B 1)
1,	3	? PS.CAT B (476,10)
1,	4-6	IER.HOM 1,8 (214,34)
1,	4	LVC.HOM 31 (177,15)
1,	5	EZ.HOM 6,3 (381,4)
1,	5	LVC.HOM 31 (177,16)
1,	5	PS.CAT K (88,B14)
1,	7	CT.COM 1 (90,24)
1,	7	IO.COM 1,75 (17,24)
1,	7	IO.COM 32,200 (453,13)
1,	7	LEV.HOM 9,4 (423,15)
1,	7	LVC.HOM 26 (153,8)
1,	7	LVC.HOM 31 (177,18)
1,	7	MART 13 (13,29)
1,	7	PRINC 2,8,3 (344,124)
1,	7	PS.CAT (1284,D 3)
1,	7	PS.HOM 4,1 (1350,B10)
1,	7	? PS.CAT C (78,29)
1,	■	CELS 6,79 (378,19)
1,	9	CT.COM 1 (100,5+)
1,	9	LEV.HOM 10,2 (444,12)
1,	9	PRINC 4,4,4 (410,141+)
1,	11-12	NVM.HOM 24,1 (226,32+)
1,	13	IO.COM 6,295 (166,11)
1,	13	MAT.COM A 6 (11,17)
1,	13	ORAT 25,3 (359,3)
1,	14	CELS 5,4 (20,7)
1,	14	CELS 8,34 (248,20)
1,	14	CT.CAT A (269,B 2)
1,	14	CT.COM 3 (185,11)
1,	14	CT.COM 3 (227,18)
1,	14	CT.COM 3 (235,22)
1,	14	GEN.CAT B (101,C 3+)
1,	14	GEN.COM 3 (202,13)
1,	14	GEN.COM 3 (202,37)
1,	14	IO.COM 10,187 (203,22)
1,	14	IO.COM 32,199+ (453,10+)
1,	14	IOS.HOM 8,6 (341,24+)
1,	14	IOS.HOM 23,3 (444,13)
1,	14	IVD.HOM 3,3 (483,5)
1,	14	LVC.HOM 13 (77,24)
1,	14	MAT.CAT 380 (162,3)
1,	14	MAT.COM 12,13 (94,9)
1,	14	MAT.COM A 64 (148,20)
1,	14	NVM.HOM 5,3 (29,21)
1,	14	NVM.HOM 11,4 (82,23)
1,	14	NVM.HOM 11,4 (83,16)
1,	14	ORAT 27,10 (370,7)
1,	14	PRINC 1,5,1 (174,14)
1,	14	PRINC 2,8,1 (338,45)
1,	14	PRINC 3,3,6 (198,233)
1,	14	PRINC A (16,2)
1,	14	PS.CAT D (466,5)

1,	14	REG.HOM 7 (290,13)
1,	14	ROM.COM A 1,18 (866,C 1)
1,	14	ROM.COM A 2,4 (878,B14)
1,	14	ROM.COM A 7,1 (1104,A 2)
1,	14	ROM.COM A 7,4 (1111,C11)
1,	14	ROM.COM A 7,4 (1112,B 3)
1,	14	ROM.COM A 7,5 (1114,A13+)
1,	14	ROM.COM A 9,30 (1229,C 6)
1,	14	? MAT.CAT 67 (42,5)
1,	14	? PS.CAT (1424,B13)
2,	1	PRINC 3,2,4 (172,293)
2,	1	PS.CAT D (236,17)
2,	2	CT.COM 2 (157,5)
2,	2	IO.COM 13,329 (277,31)
2,	2	LAM.CAT (274,10)
2,	2	MAT.COM 17,2 (582,23)
2,	4	COR.CAT 2 (233,43)
2,	4	PRINC 4,1,5 (278,152+)
2,	[illegible]	EPH.CAT 9 (401,105)
2,	8	ROM.COM A 5,3 (1028,C 1)
2,	[illegible]	EX.HOM 1,4 (149,18)
2,	[illegible]	HERACL 27 (106,6)
2,	[illegible]	IO.COM 1,255+ (45,19+)
2,	9	IO.COM 2,82 (66,26)
2,	9	IO.COM 2,123 (75,3)
2,	9	IO.COM 28,154 (412,18+)
2,	9	IO.COM 28,163 (413,29)
2,	9	IO.COM 32,354 (474,13)
2,	9	MAT.CAT 531 (218,3)
2,	9	ROM.COM A 3,8 (946,A14)
2,	9	ROM.COM A 5,7 (1036,B 7)
2,	10	CELS 5,33 (98,36)
2,	10	IO.COM 32,225 (456,8)
2,	10	ROM.COM A 1,6 (852,A 3)
2,	11	ES.HOM 4,1 (259,3)
2,	11	IER.HOM 17,4 (166,15)
2,	11	IO.COM 1,248 (44,13)
2,	11	LVC.CAT 63 (253,5)
2,	11	NVM.HOM 11,8 (91,2+)
2,	12	EZ.HOM 9,1 (407,8)
2,	12	IER.HOM 9,1 (380,55)
2,	12	IO.COM 19,28 (304,5+)
2,	12	LVC.HOM 28 (166,8)
2,	12	PASC 2,41 (234,11)
2,	13-15	PASC 2,49 (259,8+)
2,	13	ES.HOM 7,1 (279,17)
2,	13	IER.HOM 18,6 (200,69)
2,	13	MAT.COM 15,6 (362,14)
2,	13	MAT.COM A 90 (206,24)
2,	14-15	ES.HOM 7,1 (279,18)
2,	14-15	MAT.COM 13,8 (203,16)
2,	14-15	MAT.COM A 138 (284,31+)
2,	14	CELS 7,17 (52,25)
2,	14	CT.COM 2 (158,9)
2,	14	CT.COM 3 (222,27)
2,	14	ES.HOM 7,1 (279,22+)
2,	14	ES.HOM 7,1 (279,29+)
2,	14	ES.HOM 7,1 (280,3)
2,	14	EX.HOM 1,4 (149,19)
2,	14	MAT.COM 13,9 (206,12)
2,	14	MAT.COM A 90 (206,23+)
2,	14	NVM.HOM 9,5 (60,25)
2,	14	ROM.CAT A 30 (365,34+)
2,	14	ROM.COM A 5,3 (1028,A 1)
2,	14	ROM.COM A 5,9 (1045,B11+)
2,	14	ROM.COM A 5,10 (1051,A 2)
2,	14	ROM.COM A 5,10 (1051,C15+)

2,	14		? PS.CAT A (109,A11)
2,	14		? PS.CAT A (149,A 7)
2,	15		CELS 4,19 (230,29)
2,	17	P	CELS 5,4 (22,21)
2,	17	P	CT.COM 1 (98,14)
[illegible],	17	P	CT.COM 1 (99,8)
2,	17	P	IER.HOM 1,12 (220,12)
2,	17	P	LEV.HOM 9,8 (433,22)
2,	17	P	LEV.HOM 9,8 (434,10)
2,	17	P	MAT.COM 12,39 (156,10)
2,	17	P	MAT.COM A 76 (177,15)
2,	17	P	MAT.COM A 130 (267,14)
2,	17		ROM.COM A 3,8 (950,C 2)
2,	17		ROM.COM A 5,10 (1051,C 5)
3,	1		IO.COM 32,203 (453,25+)
3,	1	P	MAT.CAT 39 (31,1)
3,	1		ROM.COM A 1,7 (852,C13)
3,	1		ROM.COM A 1,7 (853,A 4)
3,	2		IOS.HOM 1,1 (288,10)
3,	5		CELS 7,41 (110,21)
3,	5		IER.HOM 12,12 (40,5)
3,	5		IO.COM 1,37 (11,30)
3,	5		NVM.HOM 24,1 (223,26)
3,	12		MAT.COM A 30 (56,22)
3,	13		IOS.HOM 4,4 (312,13)
3,	14		EP.GREG 4 (67,18)
3,	14		EPH.CAT 25 (561,13)
3,	14		IO.COM 20,245 (364,15)
3,	14		IO.COM 20,248 (364,27)
3,	14		IO.COM 20,267 (367,4)
3,	17		NVM.HOM 20,1 (185,12)
3,	17		NVM.HOM 27,4 (262,5+)
3,	17		NVM.HOM 27,7 (265,18)
3,	17		? PS.CAT C (93,15)
4,	1-11		MAT.COM A 64 (150,9)
4,	3-6		MAT.COM A 45 (90,29+)
4,	[illegible]		CELS 5,59 (162,11)
4,	9		EX.CAT A (289,B 4)
4,	9		IOS.HOM 2,1 (297,8)
4,	9		NVM.HOM 23,4 (215,20)
4,	9		ROM.COM A 5,1 (1021,A14)
4,	12		EPH.CAT 33 (570,9)
4,	12		EPH.CAT 35 (574,21)
4,	12		EX.HOM 7,6 (213,15)
4,	12		EX.HOM 7,8 (216,23)
4,	12		GEN.HOM 3,6 (48,19)
4,	12		IER.HOM 2,2 (242,15)
4,	12		IER.HOM 11,2 (418,16)
4,	12		IO.COM 1,229 (40,28)
4,	12		IO.COM 6,122 (133,1)
4,	12		IO.COM 6,297 (166,26)
4,	12		IO.COM 13,415 (291,17)
4,	12		IOS.HOM 26,2 (458,25)
4,	12		IOS.HOM 26,2 (459,16)
4,	12		IVD.HOM 4,1 (488,9)
4,	12		LEV.HOM 16,7 (505,2+)
4,	12		MART 15 (15,11)
4,	12		MART 37 (34,24)
4,	12		MAT.COM 15,1 (350,4)
4,	12		MAT.COM 15,4 (358,18)
4,	12		MAT.COM 15,12 (381,28)
4,	12		MAT.COM 17,27 (660,24)
4,	12		NVM.HOM 3,1 (13,18)
4,	12		NVM.HOM 13,1 (107,23)
4,	12		PS.CAT F (86,34)
4,	12		ROM.CAT B 51 (20,8)
4,	12		ROM.COM A 3,3 (934,D 7)

4,	12		ROM.COM A 7,11 (1132,B 3)
4,	12		ROM.COM A 9,3 (1216,B 9)
4,	12		TH.COM (112,3)
4,	12		? FR 6 (23,10)
4,	12		? FR 12 (26,4)
4,	13		NVM.HOM 24,1 (227,20)
4,	14		CELS 6,20 (228,11)
4,	14		CELS 8,34 (248,6)
4,	14	P	CT.COM 3 (206,13)
4,	14		CT.COM PR (85,21+)
4,	14		IO.COM 1,11 (5,27)
4,	14		IO.COM 1,141 (28,4)
4,	14		IO.COM 1,255 (45,17)
4,	14		IO.COM 1,258 (45,30)
4,	14		IO.COM 32,203 (453,26)
4,	14		IOS.HOM 16,2 (396,11)
4,	14		LEV.HOM 1,3 (285,8)
4,	14		LEV.HOM 6,2 (362,2)
4,	14		LEV.HOM 9,5 (427,5+)
4,	14		LEV.HOM 10,2 (444,20)
4,	14		LEV.HOM 12,1 (454,24+)
4,	14		LEV.HOM 12,2 (458,9)
4,	14		LEV.HOM 12,3 (459,14)
4,	14		LEV.HOM 12,3 (460,7)
4,	14		LEV.HOM 12,4 (461,24)
4,	14		LEV.HOM 12,7 (467,2)
4,	14		LVC.HOM [redacted] (40,4)
4,	14		MART 13 (13,22)
4,	14		MAT.COM A 48 (99,26)
4,	14	P	MAT.COM A 105 (225,12)
4,	14		NVM.HOM 10,2 (71,13)
4,	14		NVM.HOM 11,4 (85,28)
4,	14		NVM.HOM 11,9 (93,9)
4,	14		NVM.HOM 23,4 (217,5)
4,	14		PRINC 2,11,6 (410,232)
4,	14		PS.HOM B 2,2 (1403,A 9)
4,	14		ROM.COM A 7,10 (1131,A 9)
4,	14		? PS.CAT (1421,A 5)
4,	15		CELS 1,69 (270,8)
4,	15		IO.COM 1,250 (44,18)
4,	15		IO.COM 1,255 (45,15)
4,	15		IO.COM 20,277 (368,17)
4,	15		MAT.COM A 90 (206,1+)
4,	15		ORAT 15,4 (335,22)
4,	15		PRINC 2,6,4 (318,150)
4,	15		PS.CAT G 1 (154,2)
4,	15		? FR A 2 (93,V 3)
4,	15		? PS.CAT (1232,D 5)
5,	1		CELS 8,13 (202,22)
5,	1		CELS 8,26 (232,19)
5,	1		CELS 8,36 (254,22)
5,	1		LEV.HOM 2,3 (293,15)
5,	2-3		LEV.HOM 12,2 (456,3)
5,	5-6		MAT.COM A 6 (11,21)
5,	6		GEN.HOM 8,9 (84,29)
5,	6		GEN.HOM 8,9 (85,2)
5,	6		GEN.HOM 9,1 (88,14)
5,	6		IO.COM 1,11 (5,30)
5,	6		IO.COM 13,146 (248,25)
5,	6		IOS.HOM 26,3 (463,8)
5,	6	P	LEV.HOM 5,3 (338,21)
5,	6		LEV.HOM 9,2 (419,26)
5,	6		LEV.HOM 12,1 (454,23)
5,	6		LEV.HOM 12,4 (461,24)
5,	6	P	MAT.COM A 78 (187,16)
5,	6	P	NVM.CAT (584,C 9)
5,	6		NVM.HOM 23,4 (217,5)
5,	6	P	REG.CAT (298,28+)
5,	7-8		? PS.CAT C (86,16)
5,	7		? PS.CAT C (86,25+)
5,	9-10		IO.COM 28,6 (389,21+)
5,	9		IO.CAT (552,19)
5,	10		IO.COM 13,146 (248,25)
5,	10		IOS.HOM 17,1 (402,4)
5,	11		CELS 3,21 (48,2)
5,	11		CELS 4,32 (276,6+)
5,	11		CELS 5,59 (162,12)
5,	11		CELS 7,32 (84,1)
5,	11		GEN.HOM 10,1 (94,24)
5,	11		MAT.COM 17,2 (580,6)
5,	12-14		CELS 3,53 (126,9)
5,	12-14		COR.CAT 12 (242,28)
5,	12-14		EX.HOM 2,4 (160,20+)
5,	12-14		EX.HOM 2,4 (161,7)
5,	12-14		MART 1 (3,4)
5,	12-14		NVM.HOM 24,1 (224,2)
5,	12-14		ORAT 27,4 (365,11)
5,	12-14		ORAT 27,5 (366,4)
5,	12-14		ORAT 27,9 (369,8)
5,	12-14		REG.HOM A 8 (13,22+)
5,	12-13		EX.HOM 7,8 (215,7)
5,	12-13		EZ.HOM 7,10 (399,8+)
5,	12-13		GEN.HOM 4,6 (56,15)
5,	12-13		GEN.HOM 14,4 (125,26)
5,	12-13		GEN.HOM 14,4 (126,3)
5,	12-13		IVD.HOM 5,6 (496,20+)
5,	12-13		IVD.HOM 6,2 (500,7)
5,	12-13		LEV.HOM 1,4 (286,12)
5,	12-13		LEV.HOM 4,6 (325,4)
5,	12-13		MAT.COM A 43 (88,2)
5,	12-13		NVM.HOM 23,6 (218,19)
5,	12		CELS 4,18 (226,23)
5,	12		COR.CAT 12 (241,9+)
5,	12		COR.CAT 12 (242,16+)
5,	12		CT.COM 2 (164,7)
5,	12		CT.COM PR (62,4)
5,	12		ES.HOM 7,1 (280,14)
5,	12		EZ.HOM 7,10 (399,4+)
5,	12		GEN.HOM 7,1 (71,3)
5,	12		IO.CAT (534,21+)
5,	12		IO.COM 1,106 (22,29)
5,	12		IO.COM 6,225 (152,27)
5,	12		IO.COM 13,207 (258,11)
5,	12		IO.COM 13,217 (259,12)
5,	12		IO.COM 19,68 (310,31+)
5,	12		IOS.HOM 9,9 (355,6+)
5,	12		LEV.HOM 16,2 (496,21)
5,	12		MAT.COM 15,6 (363,4)
5,	12		MAT.COM 15,7 (366,31)
5,	12		MAT.COM 15,26 (428,14)
5,	12		MAT.COM 17,9 (608,9)
5,	12		MAT.COM 17,22 (643,30)
5,	12		PASC 1,34 (220,25)
5,	12		PS.CAT D (182,1)
5,	12		PS.CAT E 113,21 (102,3)
5,	12		REG.HOM A 8 (14,5+)
5,	12		ROM.COM A 10,14 (1274,B12)
5,	12		? PR.CAT (197,B 4)
5,	12		? PR.CAT (201,B 2)
5,	12		? PR.CAT (236,D 5)
5,	13-14		GEN.HOM 7,4 (75,3)
5,	13-14		IER.CAT (202,5)
5,	13-14		IO.COM 1,37 (11,27)
5,	13-14		IO.COM 1,38 (12,2)

5,	13-14	IO.COM 1,273 (48,20)
5,	13	CT.COM 1 (97,18)
5,	13	CT.COM PR (62,9)
5,	13	IO.COM 1,107 (23,1)
5,	13	LEV.HOM 10,1 (442,4)
5,	13	LEV.HOM 12,2 (457,13)
5,	13	LEV.HOM 16,7 (505,26)
5,	13	MAT.COM 10,9 (10,31)
5,	13	NVM.HOM 27,1 (256,5)
5,	13	NVM.HOM 27,1 (257,4)
5,	13	REG.HOM A 8 (13,14+)
5,	14	CELS 3,60 (140,8)
5,	14	CELS 4,18 (226,23)
5,	14	CELS 4,50 (312,9)
5,	14	CELS 6,13 (210,12+)
5,	14	COR.CAT 9 (238,10)
5,	14	COR.CAT 12 (241,6)
5,	14	COR.CAT 12 (241,9+)
5,	14	COR.CAT 12 (242,16+)
5,	14	CT.COM 1 (104,9)
5,	14	CT.COM 1 (105,7+)
5,	14	CT.COM 2 (167,24)
5,	14	CT.COM PR (62,6)
5,	14	EX.CAT B (43,9)
5,	14	EX.HOM 7,8 (216,3)
5,	14	EZ.HOM 11,1 (424,1)
5,	14	GEN.HOM 4,6 (56,16)
5,	14	GEN.HOM 7,1 (71,3)
5,	14	GEN.HOM 14,4 (125,26+)
5,	14	GEN.HOM 14,4 (126,20)
5,	14	IER.HOM 3,2 (252,8)
5,	14	IO.COM 6,236 (155,2)
5,	14	IO.COM 6,267 (160,26)
5,	14	IO.COM 13,144 (248,3)
5,	14	IO.COM 13,210 (258,20)
5,	14	IO.COM 13,241 (262,25)
5,	14	IO.COM 20,286 (370,1)
5,	14	IOS.HOM 9,9 (355,2)
5,	14	LEV.HOM 1,4 (286,14)
5,	14	LEV.HOM 2,2 (292,13)
5,	14	LEV.HOM 4,6 (325,5)
5,	14	LEV.HOM 4,8 (327,27+)
5,	14	LEV.HOM 5,7 (346,19)
5,	14	LEV.HOM 5,7 (346,25)
5,	14	LEV.HOM 5,7 (347,3)
5,	14	LEV.HOM 5,10 (352,5)
5,	14	LEV.HOM 9,6 (429,10)
5,	14	LEV.HOM 16,2 (496,20)
5,	14	LEV.HOM 16,5 (499,18)
5,	14	LVC.CAT 186 (305,10)
5,	14	MAT.CAT 506 (208,8)
5,	14	MAT.COM 12,31 (138,16)
5,	14	MAT.COM 17,15 (629,7)
5,	14	MAT.COM A 35 (65,13+)
5,	14	MAT.COM A 66 (154,29)
5,	14	PASC 1,34 (220,22)
5,	14	PS.CAT E 104,3 (88,6+)
5,	14	PS.CAT E 113,21 (102,3)
5,	14	REG.HOM A 8 (14,5+)
5,	14	ROM.COM A 9,36 (1235,B11)
5,	14	? PR.CAT (197,B 4)
5,	14	? PR.CAT (201,B 2)
5,	14	? PR.CAT (236,D 5)
5,	14	? PS.CAT A (144,A 5)
6,	1	EZ.HOM 7,10 (399,23)
6,	1	GEN.HOM 7,4 (75,8)
6,	1	IER.HOM 9,3 (386,29)

6,	1	IOS.HOM 9,9 (355,22)
6,	1	MAT.COM 10,9 (10,31)
6,	1	MAT.COM 10,10 (11,24)
6,	1	MAT.COM 11,6 (44,19)
6,	1	MAT.COM A 35 (66,12)
6,	1	MAT.COM A 35 (68,5)
6,	1	PRINC 4,1,7 (290,211)
6,	2	COR.CAT 4 (234,4)
6,	2	COR.CAT 20 (361,44)
6,	4-6	IER.HOM 13,2 (58,29)
6,	4-6	IO.COM 2,80 (66,14)
6,	4-6	IO.COM 20,89 (341,26)
6,	4-6	IO.COM 28,126 (408,27)
6,	4-6	MAT.COM A 87 (200,28)
6,	4-6	MAT.COM A 114 (239,19)
6,	4-6	PRINC 1,3,7 (158,237+)
6,	4-6	PRINC 4,3,12 (386,343)
6,	4-5	IO.COM 28,55 (397,31)
6,	4-5	PASC 1,31 (214,5)
6,	4-5	ROM.COM A 5,7 (1037,A15)
6,	4	IER.CAT (213,3)
6,	4	IO.COM 28,126 (408,32)
6,	4	MAT.CAT 401 (169,1)
6,	4	? PR.CAT (156,B 7)
6,	5	CELS 8,48 (278,19)
6,	5	COR.CAT 20 (361,45)
6,	5	CT.COM 1 (104,2)
6,	5	EPH.CAT 27 (564,17)
6,	5	EZ.HOM 5,3 (374,13)
6,	5	EZ.HOM 5,4 (375,3)
6,	5	NVM.HOM 25,3 (237,17)
6,	5	ROM.COM A 4,5 (978,A 2)
6,	6	IO.COM 20,90 (341,33+)
6,	6	IVD.HOM 2,1 (472,17)
6,	[illegible]	ROM.COM A 5,7 (1037,B 5)
6,	7-8	GEN.HOM 1,3 (6,1)
6,	7-8	LEV.HOM 16,2 (495,10+)
6,	7-8	LEV.HOM 16,2 (496,1+)
6,	7-8	PRINC 3,1,10 (58,255+)
6,	8	EX.HOM 4,7 (179,13)
6,	8	EX.HOM 7,8 (216,27)
6,	8	GEN.HOM 1,2 (5,16)
6,	[illegible]	LEV.HOM 5,3 (339,7)
6,	8	LVC.CAT 112 (273,6)
6,	[illegible]	MAT.CAT 294 (131,8)
6,	10	LVC.CAT 192 (309,10)
6,	13-17	LVC.CAT 51 (248,6)
6,	13	GEN.HOM 9,1 (88,9)
6,	16	GEN.HOM 9,1 (88,8)
6,	16	MAT.CAT 107 (59,2)
6,	17	GEN.HOM 9,1 (88,6+)
6,	17	IO.COM 6,19 (110,19)
6,	18	GEN.HOM 8,1 (78,11)
6,	20	CT.COM 3 (231,9)
6,	20	IO.COM 2,186 (88,12)
6,	20	IO.COM 2,194 (89,33)
6,	20	IO.COM 2,224 (96,9)
6,	20	IO.COM 19,120 (319,27)
6,	20	NVM.HOM 3,3 (16,27)
6,	20	NVM.HOM 27,5 (263,7)
7,	1-2	LEV.HOM 11,3 (453,12)
7,	1	PS.CAT (1173,A 4)
7,	1	ROM.COM A 5,1 (1009,C12)
7,	3	LVC.HOM 28 (161,4)
7,	5	LEV.HOM 9,2 (421,4)
7,	5	PASC 1,35 (222,7)
7,	5	PASC 1,35 (222,14)

7,	7-9	MAT.COM A 10 (17,23)
7,	9-10	EZ.HOM 1,3 (323,21)
7,	9-10	LEV.HOM 9,2 (421,4)
7,	9-10	PASC 1,35 (222,10)
7,	9-10	ROM.COM A 5,1 (1009,C10)
7,	9	LEV.HOM 11,3 (453,11)
7,	10	EZ.HOM 6,4 (382,8)
7,	10	LEV.HOM 11,3 (453,11)
7,	11	IO.COM 1,11 (5,24+)
7,	14	EX.HOM 1,2 (147,9)
7,	14	IER.HOM 5,15 (322,42)
7,	14	IER.HOM 9,1 (380,47+)
7,	14	IER.HOM 9,4 (388,16)
7,	14	IER.HOM 16,10 (154,13)
7,	14	IER.HOM 4,2 (262,38)
7,	14	IOS.CAT (412,22)
7,	14	IOS.HOM 19,3 (412,7)
7,	14	NVM.HOM 1,3 (7,12)
7,	14	? PS.CAT C (141,34)
7,	17	GEN.HOM 8,9 (84,29)
7,	17	GEN.HOM 8,9 (85,2)
7,	17	GEN.HOM 9,1 (88,14)
7,	17	IO.COM 1,11 (5,30)
7,	17	LEV.HOM 9,2 (419,26)
7,	19	CT.COM 3 (178,2)
7,	19	EX.HOM 11,6 (260,22)
7,	19	EX.HOM 12,3 (264,24)
7,	19	NVM.HOM 7,3 (43,24)
7,	21	MAT.COM A 138 (286,13)
7,	21	ORAT 15,1 (334,14)
7,	25-26	IO.COM 2,209 (93,1)
7,	25-26	LEV.HOM 12,4 (461,17)
7,	25	CELS 8,13 (202,22)
7,	25	CELS 8,26 (232,19)
7,	25	CELS 8,36 (254,22)
7,	25	ES.HOM 1,5 (248,8)
7,	25	LEV.HOM 1,3 (285,9)
7,	25	LEV.HOM7,2 (375,20)
7,	25	NVM.HOM 3,3 (16,28)
7,	26-27	GEN.HOM 14,1 (122,3)
7,	26-27	IOB.CAT (96,B 4)
7,	26-27	MART 30 (27,6)
7,	26	LEV.HOM 12,2 (456,8)
7,	26	PRINC 2,11,6 (408,229)
7,	27	LEV.HOM 2,3 (293,21)
7,	27	LEV.HOM 9,2 (419,23)
7,	27	LEV.HOM 12,2 (456,3)
7,	27	ROM.COM A 6,12 (1095,A14)
7,	28	LEV.HOM 2,3 (293,16)
8,	1	IO.COM 6,275 (162,10)
8,	1	MART 37 (34,19)
8,	1	ROM.COM A 1,9 (854,C 4)
8,	2	CT.COM 2 (124,21+)
8,	2	IER.CAT (232,11)
8,	3	ROM.COM A 1,9 (854,C 5)
8,	5	CELS 2,2 (282,14)
8,	5	CELS 5,44 (128,13)
8,	5	CT.COM 3 (182,18)
8,	5	EPH.CAT 12 (406,13)
8,	5	EX.HOM 9,2 (237,12)
8,	5	EX.HOM 11,6 (259,23)
8,	5	EZ.CAT A (821,B13)
8,	5	IER.CAT (200,18)
8,	5	IER.HOM 7,1 (342,22+)
8,	5	IER.HOM 18,2 (182,39)
8,	5	IO.COM 1,34 (11,11)
8,	5	IO.COM 6,265+ (160,16+)
8,	5	IO.COM 10,85 (185,24)
8,	5	IO.COM 10,86 (185,32+)
8,	5	IO.COM 10,91 (186,20)
8,	5	IO.COM 10,299 (221,20)
8,	5	IO.COM 13,146 (248,23)
8,	5	IOS.HOM 12,1 (367,5+)
8,	5	IOS.HOM 17,1 (400,15+)
8,	5	IOS.HOM 17,1 (401,1+)
8,	5	IOS.HOM 17,2 (403,15)
8,	5	LEV.HOM 5,1 (334,3)
8,	5	LEV.HOM 5,1 (334,21)
8,	5	LEV.HOM 10,2 (443,19)
8,	5	LEV.HOM 12,3 (459,6)
8,	5	LEV.HOM 13,1 (467,19+)
8,	5	MAT.COM 16,3 (468,10)
8,	5	MAT.COM A 15 (28,32)
8,	5	MAT.COM A 52 (117,9)
8,	5	NVM.HOM 4,2 (21,28+)
8,	5	NVM.HOM 11,4 (85,4)
8,	5	NVM.HOM 28,1 (281,19+)
8,	5	NVM.HOM 28,2 (282,1)
8,	5	NVM.HOM 28,3 (283,28)
8,	5	NVM.HOM 28,3 (284,13)
8,	5	NVM.HOM 28,4 (285,5)
8,	5	PRINC 1,1,4 (96,109)
8,	5	PRINC 2,6,7 (324,245+)
8,	5	PRINC 3,6,8 (252,252)
8,	5	PRINC 4,2,6 (320,174)
8,	5	PRINC 4,2,6 (322,187)
8,	5	PRINC 4,2,6 (324,206)
8,	5	PRINC 4,3,12 (386,335)
8,	5	PRINC 4,3,12 (390,381)
8,	5	PRINC A (344,11)
8,	5	PS.CAT (1148,B 2)
8,	5	PS.CAT D (348,16)
8,	5	PS.CAT E 118,44 (108,3)
8,	5	PS.CAT E 127,5 (124,3)
8,	5	PS.HOM B 1,1 (1391,B11)
8,	5	ROM.COM A 2,8 (891,C10)
8,	5	ROM.COM A 3,8 (951,C 9)
8,	5	ROM.COM A 5,1 (1020,C 4)
8,	5	ROM.COM A 6,7 (1072,C 8)
8,	6	IO.COM 2,209 (93,1)
8,	8-9	MAT.COM 16,10 (506,11)
8,	13	MAT.COM A 36 (69,4)
8,	13	PRINC 3,6,8 (252,264)
8,	13	ROM.CAT B 35 (10,7)
8,	13	ROM.CAT B 36 (10,1)
8,	13	ROM.COM A 6,7 (1071,C 3+)
9,	2-4	EX.HOM 9,1 (235,9)
9,	2-3	CT.HOM 1,1 (27,7+)
9,	2-3	LEV.HOM 9,9 (436,4)
9,	2	LEV.HOM 9,9 (435,17)
9,	3-5	LEV.HOM 9,9 (435,21)
9,	3-5	MAT.COM A 138 (285,26+)
9,	3-4	? PS.CAT C (330,35)
9,	3	LEV.HOM 4,6 (324,19)
9,	3	LEV.HOM 4,6 (325,2)
9,	3	LEV.HOM 9,5 (427,1+)
9,	3	LEV.HOM 9,5 (428,11)
9,	3	LEV.HOM 9,8 (433,19)
9,	3	LEV.HOM 9,9 (437,2)
9,	3	MAT.COM A 138 (285,10)
9,	3	? LVC.CAT 251 (333,2+)
9,	4-5	LEV.HOM 9,5 (427,3)
9,	4	EX.HOM 9,4 (242,15+)
9,	4	LEV.HOM 5,3 (340,9)

9,	4	NVM.HOM 5,1 (25,21)
9,	4	NVM.HOM 10,3 (74,10)
9,	5	EX.HOM 9,1 (235,14)
9,	5	IO.COM 1,240 (43,4)
9,	5	IO.COM 10,296 (221,1)
9,	5	? PS.CAT (1585,A12)
9,	6-7	CT.HOM 1,1 (27,10+)
9,	6	LEV.HOM 5,3 (340,5)
9,	6	LEV.HOM 9,9 (435,18)
9,	6	LEV.HOM 9,9 (436,4+)
9,	7	EX.HOM 9,4 (243,23+)
9,	7	IO.COM 10,211 (206,32)
9,	7	LAM.CAT (247,23)
9,	7	LEV.HOM 5,3 (340,11)
9,	7	LEV.HOM 9,5 (426,26+)
9,	7	LEV.HOM 9,5 (427,2+)
9,	7	LEV.HOM 9,5 (428,11)
9,	7	LEV.HOM 9,9 (435,23)
9,	7	LEV.HOM 9,9 (436,5)
9,	7	LEV.HOM 9,9 (436,26)
9,	7	LEV.HOM 12,1 (455,4)
9,	7	MAT.COM A 138 (286,10)
9,	10	IO.CAT (529,11)
9,	10	IO.COM 10,91 (186,21)
9,	10	LEV.HOM 10,1 (441,5)
9,	10	MAT.COM 14,20 (334,2)
9,	10	PS.CAT D (334,16)
9,	11-14	LEV.HOM 10,1 (441,22)
9,	11-12	LEV.HOM 9,10 (438,13)
9,	11-12	LEV.HOM 12,1 (455,4+)
9,	11	EX.HOM 6,12 (202,23+)
9,	11	EX.HOM 6,12 (203,1)
9,	11	EX.HOM 9,1 (235,26)
9,	11	EX.HOM 9,2 (236,25)
9,	11	EX.HOM 9,2 (237,16)
9,	11	IOS.HOM 17,1 (401,8)
9,	11	IOS.HOM 17,1 (402,3)
9,	11	IVD.HOM 7,2 (508,17)
9,	11	LEV.HOM 4,6 (325,10)
9,	11	LEV.HOM 7,1 (373,7)
9,	12-14	IO.CAT (490,9)
9,	12-14	LEV.HOM 10,2 (443,8)
9,	12	EX.HOM 9,1 (235,27)
9,	13	IOS.HOM 2,1 (296,22)
9,	13	IOS.HOM 17,1 (401,8)
9,	13	MART 30 (27,1)
9,	14	CT.COM 1 (97,19+)
9,	14	LEV.HOM 1,2 (284,4)
9,	14	LEV.HOM 3,5 (309,6)
9,	14	LEV.HOM 5,3 (338,20)
9,	14	LEV.HOM 7,6 (391,22)
9,	14	MAT.COM 15,12 (381,24)
9,	14	MAT.COM A 95 (214,12)
9,	14	NVM.HOM 24,2 (230,5+)
9,	14	PS.CAT E 49,5 (81,4)
9,	14	ROM.COM A 2,13 (912,C 5)
9,	15	IO.COM 2,209 (93,1)
9,	15	MAT.COM A 75 (175,22)
9,	15	MAT.COM A 92 (209,15)
9,	19-22	IO.CAT (490,5)
9,	19-22	IO.CAT (565,24)
9,	22	ROM.COM A 2,13 (912,C 9)
9,	22	ROM.COM A 3,8 (950,C14)
9,	23	CT.COM 3 (208,8)
9,	23	CT.COM 3 (209,5)
9,	23	IO.COM 6,266 (160,21)
9,	23	LEV.HOM 9,2 (419,28)

9,	24	CT.COM 2 (124,22)
9,	24	CT.COM 2 (160,17+)
9,	24	EX.HOM 6,12 (202,23+)
9,	24	EX.HOM 6,12 (203,1)
9,	24	EX.HOM 9,1 (235,22)
9,	24	LEV.HOM 1,3 (285,8)
9,	24	LEV.HOM 7,2 (375,19)
9,	24	LEV.HOM 9,2 (419,20)
9,	24	LEV.HOM 9,9 (436,27)
9,	24	LEV.HOM 9,11 (439,2)
9,	24	LEV.HOM 12,1 (455,4+)
9,	24	NVM.HOM 3,3 (16,28)
9,	24	PS.HOM B 2,2 (1403,A 9)
9,	24	ROM.COM A 6,7 (1072,C11)
9,	25	IO.COM 1,255 (45,17)
9,	26	CELS 4,57 (330,23)
9,	26	COR.CAT 8 (237,15)
9,	26	IER.HOM 1,8 (214,49)
9,	26	MAT.COM 15,31 (445,4)
9,	26	MAT.COM A 28 (53,16)
9,	26	ORAT 27,15 (374,2+)
9,	26	PASC 2,46 (244,14)
9,	26	PRINC 2,3,5 (260,184+)
9,	26	PS.CAT D (438,15+)
9,	26	ROM.COM (156,4)
9,	26	ROM.COM A 3,8 (946,B 9)
9,	26	ROM.COM A 6,12 (1095,B 4)
9,	26	? PS.HOM 6,32 (200,1)
9,	27	? FR 11 (25,4)
9,	28	IO.COM 1,255 (45,18)
9,	28	LEV.HOM 9,5 (427,22)
9,	28	LEV.HOM 9,5 (428,1+)
9,	28	MAT.COM A 50 (107,21)
9,	28	MAT.COM A 50 (112,26)
9,	28	ROM.COM A 6,12 (1095,A11)
10,	1	CELS 2,2 (282,16)
10,	1	CELS 4,31 (260,13)
10,	1	CT.CAT (182,29)
10,	1	CT.COM 2 (160,9)
10,	1	CT.COM 3 (178,2)
10,	1	CT.COM 3 (182,14+)
10,	1	EX.HOM 9,2 (237,16)
10,	1	HERACL 27 (108,20)
10,	1	IO.CAT (491,11)
10,	1	IO.COM 1,39 (12,8)
10,	1	IO.COM 10,174 (201,28)
10,	1	IO.COM 13,61 (234,29)
10,	1	IOS.CAT (444,28)
10,	1	IOS.HOM 17,1 (401,8)
10,	1	IOS.HOM 22,5 (437,15)
10,	1	IOS.HOM 23,4 (444,20)
10,	1	LAM.CAT (277,10)
10,	1	LEV.CAT A (400,A 5)
10,	1	LEV.HOM 2,2 (291,25)
10,	1	LEV.HOM 3,5 (309,7)
10,	1	LEV.HOM 8,5 (401,22+)
10,	1	LEV.HOM 8,5 (402,1+)
10,	1	LEV.HOM 9,9 (437,1)
10,	1	LEV.HOM 10,1 (441,14)
10,	1	LEV.HOM 10,1 (442,1)
10,	1	LEV.HOM 10,2 (442,27)
10,	1	LEV.HOM 12,1 (455,6)
10,	1	LEV.HOM 13,1 (467,13)
10,	1	LEV.HOM 13,3 (471,28)
10,	1	LEV.HOM 15,3 (490,20)
10,	1	LVC.HOM 14 (88,22)
10,	1	MAT.COM 10,15 (19,1)

10,	1	MAT.COM 11,12 (54,23)
10,	1	MAT.COM 12,5 (76,15)
10,	1	MAT.COM 17,34 (694,26)
10,	1	MAT.COM A 51 (114,21)
10,	1	MAT.COM A 52 (117,4)
10,	1	MAT.COM A 86 (198,9)
10,	1	MAT.COM A 101 (221,10)
10,	1	NVM.HOM 2,1 (9,1)
10,	1	NVM.HOM 2,2 (12,10)
10,	1	NVM.HOM 11,1 (76,11+)
10,	1	NVM.HOM 11,1 (77,8)
10,	1	NVM.HOM 11,4 (83,16+)
10,	1	NVM.HOM 15,3 (134,23)
10,	1	NVM.HOM 21,2 (201,2)
10,	1	NVM.HOM 22,1 (205,21)
10,	1	NVM.HOM 24,1 (224,21)
10,	1	NVM.HOM 28,1 (281,20+)
10,	1	NVM.HOM 28,3 (283,27)
10,	1	NVM.HOM 28,4 (285,5)
10,	1	ORAT 27,14 (373,5)
10,	1	PRINC 3,6,8 (252,251)
10,	1	PRINC 4,1,6 (282,175)
10,	1	PRINC 4,2,4 (312,121)
10,	1	PRINC 4,2,6 (320,175)
10,	1	PRINC 4,3,13 (390,403)
10,	1	PS.CAT D (190,5)
10,	1	PS.CAT D (216,10)
10,	1	PS.CAT G 5 (158,4)
10,	1	PS.HOM B 2,2 (1402,C13+)
10,	1	PS.HOM B 2,2 (1403,A 1+)
10,	1	ROM.COM A 5,1 (1020,B 9+)
10,	1	ROM.COM A 6,3 (1062,A 1)
10,	1	ROM.COM A 6,7 (1072,C 6)
10,	1	? DT.CAT A (24,B11)
10,	1	? FR 20 (29,7)
10,	1	? PS.CAT (1460,C 5)
10,	1	? PS.CAT D (264,15)
10,	2	PRINC 4,3,12 (386,342)
10,	4	IOS.HOM 17,1 (401,8)
10,	4	LEV.HOM 12,1 (455,13)
10,	4	ROM.COM A 6,12 (1094,B14)
10,	4	? LVC.CAT A (88,3)
10,	5-6	PASC 2,46 (244,33)
10,	7-8	PASC 2,46 (244,29)
10,	8	ROM.COM A 9,1 (1203,A14)
10,	11-14	LEV.HOM 4,8 (327,3)
10,	11-12	IOS.HOM 26,3 (461,19+)
10,	12-13	IO.COM 13,48 (233,5)
10,	12-13	ORAT 25,3 (359,3)
10,	12	LEV.HOM 7,2 (375,21)
10,	12	LEV.HOM 7,2 (376,2)
10,	12	NVM.HOM 11,4 (85,31)
10,	13	IO.COM 10,47 (180,11)
10,	18	LEV.HOM 7,2 (377,11)
10,	20	CT.COM 2 (163,3)
10,	20	EX.HOM 9,1 (235,22)
10,	20	IO.COM 32,1 (425,2)
10,	20	IO.COM 32,81 (437,10)
10,	20	LEV.HOM 1,3 (285,7)
10,	20	ROM.COM A 6,7 (1072,C12+)
10,	23	COR.CAT A 84 (46,30)
10,	24	PRINC 3,5,8 (232,217)
10,	26-27	IER.HOM 16,7 (150,13)
10,	26-27	MAT.COM A 114 (238,17)
10,	26	IO.COM 28,55 (397,30)
10,	28-29	EZ.HOM 5,3 (374,17)
10,	28-29	IER.HOM 19,15 (246,109)
10,	28-29	LEV.HOM 11,2 (450,21)
10,	29	CELS 8,10 (196,5+)
10,	29	EZ.HOM 5,3 (374,24)
10,	29	EZ.HOM 12,1 (434,9)
10,	29	IER.HOM 13,2 (56,11)
10,	29	IER.HOM 13,2 (58,19+)
10,	29	IO.COM 32,165 (448,28)
10,	29	LEV.HOM 11,2 (451,9)
10,	29	LVC.HOM 31 (180,14)
10,	29	MAT.COM A 27 (48,29)
10,	29	MAT.COM A 114 (238,23+)
10,	29	MAT.COM A 114 (239,6)
10,	29	PASC 1,33 (218,34)
10,	29	REG.HOM A 5 (10,8)
10,	29	? PS.CAT (1469,B11)
10,	31	? LVC.CAT 253 (334,7)
10,	31	? PS.CAT C (355,3)
10,	32-36	MART 44 (41,3)
10,	34	NVM.HOM 11,8 (91,32)
10,	36	ROM.COM A 2,5 (880,B12)
10,	37	IOB.CAT (61,B 4)
11,		LEV.HOM 7,2 (377,24)
11,		NVM.HOM 26,6 (253,11)
11,	1	ROM.COM (212,2)
11,	1	ROM.COM A 4,6 (980,C 3)
11,	2-6	IOS.HOM 16,5 (399,6)
11,	2	GEN.HOM 1,7 (8,24)
11,	5	EX.CAT (217,24)
11,	5	EX.HOM 8,1 (217,8)
11,	5	GEN.HOM 1,7 (8,24)
11,	5	GEN.SCO (218,23+)
11,	5	IOS.HOM 17,2 (402,13+)
11,	5	NVM.HOM 27,12 (279,6+)
11,	5	ROM.COM A 5,1 (1012,A11)
11,	5	ROM.COM A 5,4 (1029,C 7)
11,	5	TH.COM (117,22)
11,	8	IO.COM 13,346 (280,29)
11,	9	CT.COM PR (79,5)
11,	9	EX.HOM 9,4 (244,3)
11,	9	IOS.HOM 6,1 (323,12)
11,	9	IOS.HOM 24,2 (450,12)
11,	9	IOS.HOM 25,1 (452,13)
11,	9	NVM.HOM 23,11 (221,26+)
11,	9	ROM.COM A 2,13 (909,D 4)
11,	10	CT.HOM 2,1 (42,15)
11,	10	IO.COM 1,255 (45,12)
11,	10	ROM.COM A 10,42 (1289,D 3)
11,	11	COR.CAT A 84 (46,30)
11,	11	GEN.HOM 8,1 (78,11)
11,	12	IER.CAT (202,7)
11,	12	NVM.HOM 21,2 (202,23)
11,	12	PRINC 4,3,11 (384,289)
11,	16	CELS 8,74 (348,9)
11,	16	IO.COM 2,118 (73,30)
11,	16	IO.COM 6,18 (110,12)
11,	17	GEN.HOM 8,1 (78,18)
11,	17	NVM.HOM 12,3 (102,12)
11,	17	ROM.COM A 4,7 (985,A 2)
11,	18	GEN.CAT A 172 (165,1)
11,	18	GEN.HOM 8,1 (78,18)
11,	19	GEN.HOM 8,5 (81,1)
11,	19	ROM.COM A 4,7 (985,A 2)
11,	24-26	PRINC PR,1 (76,18)
11,	24	MAT.COM 13,15 (218,8)
11,	24	MAT.COM 13,26 (251,32)
11,	26	ROM.CAT A 31 (366,24)
11,	26	? PS.CAT D (256,6)

11,	28	PASC 1,2 (156,28)
11,	28	PASC 1,14 (180,13)
11,	28	PASC 1,25 (202,16)
11,	28	PASC 1,34 (220,1)
11,	32	IVD.HOM 8,5 (514,6)
11,	36-38	MAT.COM A 28 (52,2)
11,	36-37	IER.HOM 20,5 (276,46)
11,	37-38	CELS 7,7 (30,11)
11,	37-38	CELS 7,18 (56,27)
11,	37-38	EPH.CAT 2 (236,28)
11,	37-38	IER.HOM 14,14 (96,38+)
11,	37-38	MAT.COM A 28 (50,20+)
11,	37-38	MAT.COM A 131 (268,2)
11,	37-38	PS.HOM 4,3 (1354,C15)
11,	37-38	PS.HOM 4,3 (1356,A11)
11,	37	EP.IVL (65,B 8+)
11,	37	ES.HOM 1,5 (247,12+)
11,	37	IER.HOM 15,2 (114,14)
11,	37	IER.HOM 20,9 (294,55+)
11,	37	IO.COM 13,372 (284,34+)
11,	37	MAT.CAT 434 (181,3)
11,	37	MAT.CAT 457,2 (190,5)
11,	37	MAT.COM 10,18 (24,8+)
11,	37	PS.HOM A 1,1 (1370,C10)
11,	38	IER.HOM 14,14 (98,42)
11,	38	MAT.COM A 131 (267,29)
11,	39-40	COR.CAT 19 (359,85)
11,	39-40	DT.CAT (808,A 6)
11,	39-40	IOS.HOM 16,5 (399,7)
11,	39-40	LEV.HOM 7,2 (377,26+)
11,	39-40	MAT.COM 15,35 (454,3)
11,	39-40	MAT.COM A 55 (127,28)
11,	39-40	NVM.HOM 26,6 (253,13)
11,	39-40	TH.COM (113,23)
11,	39	IOS.HOM 26,2 (460,11)
11,	40	IOS.HOM 17,2 (402,17)
11,	40	IOS.HOM 26,2 (460,13)
11,	40	LEV.HOM 7,2 (378,4)
11,	40	NVM.HOM 26,6 (253,18)
12,	1	CELS 2,42 (382,30)
12,	1	EPH.CAT 17 (415,91)
12,	1	? PS.CAT C (327,14)
12,	2	CELS 5,33 (98,36)
12,	2	CELS 7,7 (30,16)
12,	2	IO.COM 32,225 (456,8)
12,	2	MART 37 (34,19)
12,	2	? FR A 1 (89,R 2)
12,	2	? PS.CAT (1509,B 1)
12,	4	IOS.HOM 8,7 (344,24)
12,	4	MAT.CAT 217 (103,4+)
12,	4	MAT.COM A 33 (63,4)
12,	4	MAT.COM A 70 (166,20)
12,	4	MAT.COM A 114 (239,12)
12,	4	PS.CAT E 115,1 (103,11)
12,	4	ROM.COM A 4,12 (1003,C 4)
12,	5-6	EZ.HOM 1,2 (321,16)
12,	5-6	PS.HOM B 2,7 (1406,B 6)
12,	6	EX.CAT A (293,A 2)
12,	6	EX.HOM 8,5 (230,3)
12,	6	IER.CAT (232,19)
12,	6	IER.HOM 1,16 (234,28)
12,	6	IER.HOM 10,5 (408,25)
12,	6	MAT.COM 16,21 (548,23)
12,	6	PRINC 3,1,12 (70,436)
12,	6	PS.CAT (1261,A12+)
12,	6	PS.HOM A 2,5 (1385,B13+)
12,	7-8	EZ.HOM 1,2 (321,20)

12,	7	EZ.HOM 1,2 (321,18)
12,	7	MAT.COM 15,11 (379,1)
12,	8	REG.HOM A 7 (12,6)
12,	9	LEV.HOM 11,3 (453,8+)
12,	11	GEN.HOM 10,3 (97,16)
12,	11	MAT.COM 15,11 (379,5)
12,	11	NVM.HOM 9,9 (66,28+)
12,	11	NVM.HOM 27,10 (270,18)
12,	11	PS.CAT (1105,D 5)
12,	11	PS.HOM A 1,1 (1371,C 7)
12,	12-13	EX.HOM 11,4 (256,1)
12,	12-13	IVD.HOM 9,2 (520,13)
12,	12	IOS.HOM 9,9 (355,24)
12,	12	PASC 1,31 (214,9)
12,	13	IOS.HOM 13,2 (372,15+)
12,	13	LVC.CAT 209 (317,17)
12,	13	? PS.CAT C (34,32)
12,	14	EX.HOM 9,3 (238,24)
12,	15	ROM.COM A 3,4 (936,A 1)
12,	16	GEN.HOM 15,4 (131,15)
12,	16	MAT.CAT 119 (63,2)
12,	16	MAT.COM A 42 (85,8)
12,	16	ORAT 29,18 (392,20)
12,	17	MAT.COM A 117 (248,6)
12,	17	? FR 35 (39,4)
12,	18-19	GEN.COM B PR (544,C11)
12,	18-19	IOS.HOM 9,4 (350,11)
12,	18	NVM.HOM 3,3 (17,8)
12,	18	NVM.HOM 4,2 (21,30)
12,	22-23	IO.COM 10,84 (185,19)
12,	22-23	IOS.HOM 9,4 (350,12)
12,	22-23	MAT.COM A 12 (23,16)
12,	22-23	NVM.HOM 3,3 (17,8)
12,	22-23	NVM.HOM 4,2 (21,30)
12,	22-23	PRINC 4,3,8 (370,215+)
12,	22	CELS 7,29 (78,8+)
12,	22	CELS 7,29 (80,12)
12,	22	CELS 8,74 (348,9)
12,	22	CT.COM 2 (121,7)
12,	22	CT.COM 2 (131,3+)
12,	22	CT.COM 2 (133,29)
12,	22	CT.COM 3 (198,14)
12,	22	CT.COM 3 (223,4)
12,	22	CT.COM PR (84,15+)
12,	22	CT.COM PR (85,19)
12,	22	EX.HOM 8,1 (218,4)
12,	22	EZ.HOM 6,3 (379,18+)
12,	22	EZ.HOM 13,3 (448,27)
12,	22	IER.HOM 12,3 (22,44)
12,	22	IO.COM 10,111 (189,30)
12,	22	IOS.CAT (444,29+)
12,	22	IOS.HOM 21,2 (432,6)
12,	22	IOS.HOM 23,4 (444,22)
12,	22	IOS.HOM 23,4 (445,2)
12,	22	IOS.HOM 23,4 (446,4+)
12,	22	LEV.HOM 10,1 (441,19+)
12,	22	LEV.HOM 11,3 (453,2+)
12,	22	LEV.HOM 11,3 (454,9)
12,	22	LEV.HOM 12,4 (461,5+)
12,	22	MAT.COM 12,20 (115,14)
12,	22	MAT.COM 16,15 (523,17)
12,	22	MAT.COM A 139 (289,15)
12,	22	NVM.HOM 3,3 (17,15+)
12,	22	NVM.HOM 4,3 (22,30)
12,	22	NVM.HOM 7,5 (46,28+)
12,	22	NVM.HOM 7,5 (47,4+)
12,	22	NVM.HOM 13,8 (119,18)

12,	22		NVM.HOM 15,3 (134,25)
12,	22		NVM.HOM 26,7 (255,3)
12,	22		NVM.HOM 28,2 (282,13+)
12,	22		PRINC A (337,22)
12,	22		PRINC A (342,25)
12,	22		ROM.COM A 3,5 (936,C13)
12,	22		ROM.COM A 5,1 (1021,A 4+)
12,	22		ROM.COM A 5,10 (1052,A14)
12,	22		? FR 21 (30,5)
12,	22		? PS.CAT (1536,C 1)
12,	22		? PS.CAT (1577,C13)
12,	22		? PS.CAT (1637,C 7)
12,	22		? PS.CAT A (125,D10)
12,	22		? PS.CAT C (42,32)
12,	22		? PS.CAT C (189,29)
12,	23		CT.COM PR (84,17)
12,	23		EX.HOM 4,7 (179,28)
12,	23		EZ.HOM 14,3 (454,5)
12,	23		IER.HOM 12,3 (22,43)
12,	23		IOS.HOM 9,4 (350,2)
12,	23		LEV.HOM 1,3 (284,24)
12,	23		LVC.HOM 7 (46,16)
12,	23		LVC.HOM 17 (110,6)
12,	23		NVM.HOM 2,2 (12,33+)
12,	23		NVM.HOM 3,3 (17,18+)
12,	23		NVM.HOM 15,3 (134,31)
12,	23		ROM.COM (226,17)
12,	23		ROM.COM A 1,6 (852,C 5)
12,	23		ROM.COM A 7,5 (1114,B 8)
12,	23		ROM.COM A 8,5 (1166,C 5)
12,	23		? PS.CAT C (127,8)
12,	24		MAT.COM A 75 (175,22)
12,	29		CELS 4,13 (212,6+)
12,	29		CELS 4,13 (214,10+)
12,	29		CELS 6,70 (354,8+)
12,	29		CELS 6,72 (360,8+)
12,	29		EZ.CAT A (800,B 8)
12,	29		EZ.HOM 1,3 (324,9)
12,	29		EZ.HOM 1,12 (335,29)
12,	29		IER.HOM 2,3 (246,14+)
12,	29		IER.HOM 16,6 (146,6+)
12,	29		IER.HOM 18,1 (178,24)
12,	29		IO.COM 13,124 (244,26)
12,	29		IO.COM 13,129+ (245,14+)
12,	29		IO.COM 13,137 (246,26)
12,	29		IO.COM 13,138+ (247,2+)
12,	29		IO.COM 13,144 (248,8)
12,	29		LVC.HOM 26 (153,6+)
12,	29		PASC 1,26 (204,23)
12,	29	*	PRINC 1,1,1 (90,4)
12,	29		PRINC 2,8,3 (344,122+)
12,	29		PS.CAT (1164,A 5+)
12,	29		PS.CAT B (357,17)
12,	29		? CT.CAT (1744,C 8)
12,	29		? PS.CAT (1228,B15)
12,	29		? PS.CAT C (79,5)
13,	2		CT.HOM 1,8 (40,1)
13,	2		GEN.CAT B (116,C 8)
13,	2		IO.COM 32,47 (432,5)
13,	2		ROM.COM A 10,17 (1278,B 3)
13,	8		ORAT 27,13 (372,23)
13,	8		ROM.COM A 1,5 (849,A13)
13,	8		? FR 4 (22,6)
13,	11-12		LEV.HOM 1,2 (284,1)
13,	12-13		LEV.HOM 2,3 (294,14)
13,	13		? PS.CAT D (256,6)
13,	15		LEV.HOM 9,1 (419,1)
13,	15		LEV.HOM 10,2 (444,20)
13,	16		LVC.CAT 52 (248,3)
13,	17		NVM.HOM 20,4 (198,2)
13,	20		GEN.HOM 14,1 (122,2)
13,	21		CT.HOM 1,10 (42,9)
13,	21		NVM.HOM 6,4 (37,3)
13,	21		NVM.HOM 10,3 (74,23)
13,	21		NVM.HOM 11,9 (93,10)
13,	21		NVM.HOM 14,4 (128,14)
13,	21		NVM.HOM 24,4 (232,18)
13,	21		NVM.HOM 25,6 (242,21)
13,	21		NVM.HOM 26,7 (255,7)

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			GEN.HOM 13,2 (115,27)
			IOS.HOM 7,1 (328,3)
		+	LEV.HOM 11,3 (453,8+)
1,	1		? FR 1 (21,9)
1,	2		GEN.HOM 8,10 (85,21)
1,	2		PS.CAT (1088,C 8)
1,	8		EX.HOM 8,4 (224,6)
1,	8		? PR.CAT B (526,24+)
1,	12		EX.CAT A (289,A 1)
1,	12		GEN.HOM 15,6 (135,4)
1,	13-14		MAT.COM 13,24 (245,11)
1,	13		EX.CAT A (288,D11)
1,	13		EX.CAT C (16,C 3)
1,	15		LEV.HOM 12,3 (459,25)
1,	15		? FR 11 (25,3)
1,	17		IO.CAT (488,19)
1,	17		LEV.HOM 12,1 (455,5)
1,	17		NVM.HOM 18,1 (168,4)
1,	17		NVM.HOM 27,6 (264,12)
1,	17		ROM.COM A 9,24 (1226,A 6)
1,	17		? IO.CAT (514,18)
1,	18		IO.COM 1,119 (24,24)
1,	18		MAT.COM A 63 (146,4)
1,	18		MAT.COM A 129 (266,29)
1,	22		GEN.HOM 2,6 (38,28)
1,	22		NVM.HOM 7,2 (40,14)
1,	22		PS.HOM 3,10 (1345,B 7)
1,	25		CELS 4,32 (264,13)
1,	25		MAT.COM A 60 (136,24)
1,	27		IOS.HOM 16,1 (395,22)
1,	27		PS.HOM 3,9 (1344,B10)
2,	5		GEN.HOM 16,4 (141,6)
2,	5		IOS.HOM 19,4 (414,15)
2,	7		? PS.CAT C (35,29)
2,	9		DT.CAT A (33,B 8)
2,	10		IO.COM 20,296 (371,20)
2,	10		? PS.CAT C (254,20)
2,	13		STROM 1 (197,2)
2,	14		IO.COM 19,152 (325,6)
2,	17		IO.COM 19,152 (325,7)
2,	17		IO.COM 20,66 (337,20)
2,	17		IOS.HOM 10,2 (360,7)
2,	17		PASC 1,31 (214,36)
2,	17	P	ROM.COM A 2,13 (908,B15)
2,	18		IO.COM 1,41 (12,23)
2,	19		IO.COM 32,187 (451,26)
2,	19		IO.COM 32,190 (451,33)
2,	19		? PS.CAT C (231,14)
2,	20		IO.COM 19,152 (325,7)
2,	20		IO.COM 20,66 (337,20)

2,	20	ROM.COM A 8,1 (1159,A15)
2,	21-25	IOS.HOM 16,5 (400,4)
2,	21-22	ROM.COM A 4,1 (961,C 7)
2,	23	IO.COM 19,18 (301,29)
2,	23	IO.COM 20,66 (337,16)
2,	23	IO.COM 28,12 (391,6)
2,	23	LVC.CAT 182 (302,2)
2,	23	MAT.COM A 50 (112,12)
2,	23	ROM.COM A 4,3 (970,D 4)
2,	23	ROM.COM A 4,4 (971,C 8)
2,	26	IO.COM 19,152 (325,7)
2,	26	IO.COM 20,66 (337,20)
2,	26	IOS.HOM 10,2 (360,7)
2,	26	ROM.COM A 2,12 (900,A 7)
3,	2	IER.CAT (202,16)
3,	2	PS.HOM 4,2 (1351,C13)
3,	15	IO.CAT (521,18)
3,	15	IO.CAT (570,13)
3,	18	COR.CAT 41 (512,10)
3,	18	GEN.HOM 10,3 (97,16)
3,	18	LEV.HOM 5,12 (355,22)
3,	18	LEV.HOM 13,2 (470,23)
3,	18	REG.HOM A 18 (25,15)
4,	3	LVC.CAT 183 (303,14)
4,	4	LVC.HOM 35 (201,27+)
4,	4	ROM.COM A 4,8 (989,A 9)
4,	6	EZ.HOM 9,2 (408,29)
4,	[illegible]	IER.CAT (221,17)
4,	6	PS.CAT D (222,5)
4,	6	? PS.CAT C (175,23)
4,	7-8	ROM.COM A 4,8 (990,A 6)
4,	7	EX.HOM 3,3 (170,26)
4,	7	IO.COM 28,27 (393,17)
4,	7	? PS.CAT B (445,17)
4,	8	GEN.HOM 1,7 (9,18)
4,	10	IO.COM 28,27 (393,18)
4,	10	NVM.HOM 9,3 (58,5)
4,	10	NVM.HOM 23,10 (221,14)
4,	11	EP.CAR (442,A 4)
4,	17	PRINC 1,3,6 (156,185)
5,	3	PS.HOM 3,11 (1347,C 5)
5,	4	IO.COM 13,131 (245,25)
5,	7	CELS 5,62 (168,10)
5,	9	LEV.HOM 9,5 (427,20)
5,	9	LEV.HOM 9,5 (428,1+)
5,	11	EZ.HOM 4,4 (365,18)
5,	11	IOB.CAT (69,C 6)
5,	14-15	LEV.HOM 2,4 (296,23+)
5,	16	? PR.CAT (244,C 4)
5,	17-18	ORAT 13,5 (330,2)
5,	17	PS.HOM 3,10 (1345,C14)
5,	19-20	LEV.HOM 2,4 (296,11)
5,	19-20	LEV.HOM 2,4 (297,12)
5,	19	MAT.COM A 33 (60,30)

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		GEN.HOM 13,2 (115,27)
		IO.COM 1,26 (9,18)
		IO.COM 5 (101,26)
		IOS.HOM 7,1 (328,2)
	+	NVM.HOM 14,2 (124,14)
	+	? DT.CAT (817,A12)
1,	1	GEN.COM D 3 (188,5)
1,	2	MAT.CAT 91 (52,13)
1,	[illegible]	PS.CAT F (88,4)
1,	2	ROM.CAT A 7 (215,6+)
1,	2	ROM.COM A 1,3 (843,A 2)
1,	2	ROM.COM A 5,3 (1029,A 1)
1,	2	ROM.COM A 9,2 (1209,B15)
1,	3	PRINC 1,3,5 (152,137)
1,	3	? PR.CAT (245,D 3)
1,	5	IVD.HOM 5,5 (496,4)
1,	6-7	MART 39 (36,19)
1,	7	PS.CAT A (128,D 4)
1,	8	MAT.COM 15,27 (430,12)
1,	9-10	IER.HOM A 2,3 (344,12)
1,	[illegible]	MAT.COM 12,27 (129,18)
1,	[illegible]	PRINC 2,8,3 (342,102)
1,	10-12	CT.COM 2 (163,20)
1,	12	CT.CAT A (269,B 9)
1,	12	EPH.CAT 4 (239,35)
1,	12	MAT.COM 10,13 (15,19)
1,	12	MAT.COM 15,27 (430,15)
1,	12	MAT.COM 17,30 (672,8)
1,	12	NVM.HOM 11,4 (83,2)
1,	17	CELS 1,38 (180,14)
1,	17	PASC 2,44 (240,16)
1,	18-19	EX.HOM 6,9 (200,24)
1,	18-19	EX.HOM 6,9 (201,18)
1,	18-1[illegible]	IOS.HOM 5,6 (320,4)
1,	18-19	MART 50 (46,25)
1,	18-19	MAT.COM 12,28 (131,19)
1,	18-1[illegible]	MAT.COM 16,8 (499,13+)
1,	1[illegible]-19	MAT.COM A 78 (187,20)
1,	18-1[illegible]	ORAT 28,3 (377,1)
1,	18-19	PS.HOM 3,1 (1337,C 9)
1,	18-19	ROM.COM A 2,13 (911,C 2)
1,	18-19	ROM.COM A 3,7 (945,C 8)
1,	18	MAT.CAT 277 (124,2)
1,	18	? PS.CAT E (393,2)
1,	19	IOS.HOM 2,1 (296,21)
1,	19	IVD.HOM 6,2 (500,5)
1,	19	LEV.CAT (410,24)
1,	19	LEV.CAT A (404,A11)
1,	19	LEV.HOM 3,8 (316,3)
1,	19	MART 12 (13,5)
1,	19	MAT.CAT 558 (229,11)
1,	19	MAT.COM 12,40 (158,27)
1,	19	MAT.COM A 135 (280,12)
1,	19	NVM.HOM 17,1 (155,3)
1,	19	NVM.HOM 24,1 (225,22)
1,	19	ROM.COM A 2,13 (912,C 5)
1,	19	? PS.CAT C (58,23)
1,	19	? PS.CAT C (327,23)
1,	20	IO.COM 13,305 (273,4)
1,	21	IO.COM 19,28 (303,34+)
1,	21	MAT.COM A 70 (164,14)
1,	22	IOS.HOM 26,1 (458,9)
1,	23	CT.COM 1 (104,7)
1,	23	GEN.HOM 3,5 (44,16)
1,	23	LVC.CAT 174 (299,9)
1,	23	PRINC 1,3,5 (152,137)
1,	25	IO.COM 13,48 (233,1)
2,	1-2	ROM.COM A 3,3 (935,B 8)
2,	1	ROM.COM A 2,14 (917,B11)
2,	2	CELS 4,18 (226,21)
2,	2	COR.CAT 12 (242,27)
2,	2	CT.COM 1 (104,7)
2,	2	CT.COM PR (62,5)
2,	2	ES.HOM 2,2 (251,8+)
2,	2	EX.CAT B (43,6)

2,	2	EX.HOM 7,8 (215,7)
2,	2	EZ.HOM 6,6 (384,7)
2,	2	EZ.HOM 7,10 (399,19)
2,	2	IO.COM 13,208 (258,13)
2,	2	MAT.COM 12,31 (137,34+)
2,	2	MAT.COM 13,26 (252,4+)
2,	2	MAT.COM 13,27 (254,13)
2,	2	MAT.COM 16,25 (559,12)
2,	2	NVM.HOM 16,8 (151,15)
2,	2	PS.CAT D (298,19)
2,	2	PS.CAT E 113,21 (102,2+)
2,	2	PS.HOM 4,3 (1355,B 5)
2,	3	PASC 1,18 (188,26)
2,	3	PASC 1,31 (214,5)
2,	4-6	PRINC 2,11,3 (400,90)
2,	4	CT.CAT A (276,B13)
2,	4	MAT.CAT 428 (178,1)
2,	4	? PS.CAT C (34,25)
2,	5	CELS 4,44 (298,37)
2,	5	CELS 8,19 (216,20)
2,	5	CELS 8,19 (216,24)
2,	5	COR.CAT 16 (245,2)
2,	5	COR.CAT 16 (246,5)
2,	5	EPH.CAT 12 (408,48)
2,	5	EPH.CAT 17 (414,41)
2,	5	GEN.CAT B (128,A 6)
2,	5	IER.CAT (222,8)
2,	5	IO.COM 1,265 (47,5)
2,	5	IO.COM 10,228 (209,18)
2,	5	IO.COM 10,266 (215,31)
2,	5	IO.COM 10,268 (216,9)
2,	5	IO.COM 10,277 (217,32)
2,	5	IO.COM 10,286 (219,6)
2,	5	IO.COM 10,288 (219,15)
2,	5	IO.COM 13,84 (238,8)
2,	5	IOS.CAT (463,15)
2,	5	IOS.HOM 8,7 (344,7)
2,	5	IOS.HOM 9,1 (346,6+)
2,	5	IOS.HOM 9,1 (347,4+)
2,	5	IOS.HOM 9,3 (348,15+)
2,	5	IOS.HOM 26,3 (463,9)
2,	5	LEV.HOM 6,3 (364,9)
2,	5	LVC.HOM 15 (93,16)
2,	5	MART 41 (38,26)
2,	5	MAT.COM 15,25 (425,24)
2,	5	MAT.COM 16,3 (468,27)
2,	5	MAT.COM 16,21 (546,7+)
2,	5	MAT.COM A 59 (134,22)
2,	5	MAT.COM A 69 (163,5)
2,	5	MAT.COM A 77 (182,16)
2,	5	MAT.COM A 139 (287,10)
2,	5	ROM.COM A 8,8 (1183,A 6)
2,	5	ROM.COM A 10,2 (1252,B 3)
2,	5	? FR 29 (34,20)
2,	5	? PS.CAT (1280,A 2)
2,	5	? PS.CAT C (34,28)
2,	6	IO.COM 1,225 (39,33)
2,	6	IO.COM 6,220 (151,30)
2,	6	? PS.CAT C (34,25)
2,	7	? PS.CAT C (243,13)
2,	8	CT.HOM 2,3 (45,7)
2,	8	? PS.CAT (1448,A10)
2,	9-10	GEN.HOM 3,5 (45,22)
2,	9	CELS 4,32 (264,33)
2,	9	CELS 5,10 (36,15)
2,	9	CELS 5,43 (126,20)
2,	9	EZ.HOM 12,3 (435,22)
2,	9	IOS.HOM 1,5 (292,22)
2,	9	IOS.HOM 7,2 (329,18)
2,	9	IVD.HOM 6,3 (501,6)
2,	9	LEV.HOM 4,6 (323,28)
2,	9	LEV.HOM 6,2 (360,18)
2,	9	LEV.HOM 9,1 (418,28+)
2,	9	LEV.HOM 9,9 (436,12+)
2,	9	LEV.HOM 13,5 (476,21)
2,	9	MART 5 (6,23)
2,	9	NVM.HOM 4,3 (24,11)
2,	9	NVM.HOM 5,3 (28,32+)
2,	[illegible]	NVM.HOM 12,2 (99,27)
2,	10	IO.COM 28,94 (403,30)
2,	11	EPH.CAT 18 (416,15)
2,	11	IO.COM 1,229 (40,33+)
2,	14	ROM.COM A 9,26 (1227,A 8)
2,	17	CELS 8,68 (332,33)
2,	20-21	CELS 2,25 (354,35)
2,	21	IOS.HOM 8,3 (338,20)
2,	21	LEV.HOM 7,2 (375,24)
2,	21	ROM.COM A 5,9 (1044,A 6)
2,	21	ROM.COM A 9,39 (1239,B 1)
2,	21	ROM.COM A 9,39 (1240,A 3)
2,	21	? PS.CAT B (479,10)
2,	22	CELS 1,69 (270,11)
2,	22	CELS 3,62 (144,19)
2,	22	CELS 4,15 (218,4)
2,	22	CT.COM 3 (222,17)
2,	22	CT.COM 3 (230,25)
2,	22	IER.HOM 15,5 (122,10)
2,	22	IO.CAT (501,13)
2,	22	IO.COM 20,277 (368,17)
2,	22	IO.COM 28,160 (413,9)
2,	22	IO.COM 32,361 (475,13)
2,	22	LEV.HOM 1,2 (283,22)
2,	22	LEV.HOM 2,3 (293,21)
2,	22	LEV.HOM 3,1 (300,15)
2,	22	LEV.HOM 12,2 (456,8)
2,	22	LEV.HOM 12,3 (459,3)
2,	22	LEV.HOM 12,4 (462,1)
2,	22	LVC.HOM 14 (83,7)
2,	22	LVC.HOM 27 (159,20)
2,	22	MAT.COM A 138 (284,17)
2,	22	NVM.HOM 3,2 (15,20)
2,	22	NVM.HOM 6,3 (34,5+)
2,	22	NVM.HOM 22,3 (208,3)
2,	22	PASC 2,41 (234,28)
2,	22	PR.CAT 5 (390,9)
2,	22	PRINC 2,6,4 (318,149)
2,	22	PS.CAT (1444,C 5)
2,	22	PS.CAT G 1 (154,1)
2,	22	REG.HOM A 7 (13,2)
2,	22	ROM.CAT A 29 (363,5)
2,	22	ROM.CAT B 50 (19,3)
2,	22	ROM.COM (158,5)
2,	22	ROM.COM A 3,3 (935,A14)
2,	22	ROM.COM A 3,8 (947,B14)
2,	22	ROM.COM A 4,12 (1004,A10)
2,	22	ROM.COM A 5,1 (1011,B11)
2,	22	ROM.COM A 5,7 (1037,C 2)
2,	22	ROM.COM A 5,9 (1043,D 2)
2,	22	ROM.COM A 7,10 (1130,A12)
2,	22	? PS.CAT (1485,A 1)
2,	22	? PS.CAT F (141,5)
2,	23	CELS 7,55 (142,9+)
2,	24	CT.COM 3 (197,9)
2,	24	LEV.HOM 3,1 (300,22)

2,	24	LVC.HOM 17 (103,12)
2,	25	IO.COM 20,320 (375,3)
2,	25	IOB.CAT B (368,23)
2,	25	LEV.HOM 16,5 (500,16)
2,	25	MAT.COM A 10 (18,22)
3,	4	CT.COM 1 (53,8)
3,	4	EZ.CAT A (797,C13)
3,	4	IO.COM 1,1 (3,4)
3,	4	IO.COM 2,164 (83,15)
3,	4	PS.CAT D (456,17)
3,	4	? FR 14 (27,14)
3,	4	? PS.CAT A (147,C 6)
3,	4	? PS.CAT D (376,1)
3,	7	IO.COM 2,51 (60,26)
3,	7	IOS.HOM 3,1 (301,16)
3,	7	MAT.COM 14,16 (321,3)
3,	7	? PR.CAT (160,B 4)
3,	8	PS.CAT K (84,C 8)
3,	9	PS.HOM A 2,3 (1383,A12+)
3,	9	PS.HOM A 2,4 (1384,C 5)
3,	9	PS.HOM B 1,4 (1394,A 9)
3,	9	ROM.COM A 9,14 (1221,A15)
3,	15	CELS 3,33 (78,19)
3,	15	CELS 7,12 (42,8)
3,	15	COR.CAT 2 (233,26)
3,	15	LEV.HOM 6,4 (365,21)
3,	15	LVC.CAT A (25,A 5+)
3,	15	MAT.CAT 108 (60,3)
3,	15	MAT.COM 15,16 (396,12)
3,	15	? PR.CAT (221,A 2)
3,	18-21	PRINC 2,5,3 (298,136)
3,	18-20	IO.COM 6,175 (144,13)
3,	18-20	MAT.COM A 132 (269,25)
3,	18	CELS 4,67 (350,26)
3,	18	IO.COM 19,74 (311,33)
3,	18	LEV.HOM 3,4 (307,23)
3,	18	ROM.CAT 5 (77,12)
3,	18	ROM.COM A 8,5 (1166,C 3)
3,	19-20	GEN.HOM 15,5 (134,11)
3,	19-20	IO.CAT (546,10)
3,	19-20	PS.CAT (1128,D13+)
3,	19	* CELS 2,43 (382,2)
3,	19	CELS 2,43 (382,6)
3,	19	IO.COM 32,377 (477,15)
3,	19	IO.COM 32,392 (479,18)
3,	19	LEV.HOM 9,5 (425,27)
3,	19	LVC.CAT 214 (320,7)
3,	19	MAT.CAT 560 (230,13)
3,	19	PASC 2,48 (248,4)
3,	19	PRINC 2,10,1 (374,6)
3,	19	PRINC 2,10,8 (392,273)
3,	19	REG.HOM 6 (288,27+)
3,	19	? LVC.CAT 253 (334,2)
3,	20-21	ROM.COM A 3,1 (926,A 7)
3,	20	GEN.HOM 2,3 (31,5)
3,	22	EX.HOM 1,5 (154,7)
4,	1	MAT.COM A 85 (197,12)
4,	6	LEV.HOM 9,5 (425,27)
4,	6	PASC 2,48 (248,4)
4,	[illegible]	REG.HOM 6 (288,27+)
4,	8	LEV.HOM 2,4 (296,16)
4,	10	COR.CAT 33 (500,17)
4,	10	ROM.COM A 8,7 (1179,A 7)
4,	11	CT.HOM 2,13 (60,21)
4,	11	ES.HOM 1,5 (248,10)
4,	11	ES.HOM 2,2 (252,28)
4,	11	ES.HOM 3,3 (257,19)

4,	11	ES.HOM 4,6 (262,26)
4,	11	ES.HOM 6,7 (279,8)
4,	11	ES.HOM 7,4 (285,22)
4,	11	ES.HOM 8,2 (288,2)
4,	11	EX.HOM 1,5 (154,13)
4,	11	EX.HOM 3,3 (171,4)
4,	11	EX.HOM 5,5 (191,12)
4,	11	EX.HOM 6,14 (204,6)
4,	11	EX.HOM 7,8 (217,2)
4,	11	EX.HOM 8,6 (234,18)
4,	11	EX.HOM 9,4 (244,20)
4,	11	EX.HOM 10,4 (252,10)
4,	11	EX.HOM 11,7 (261,27)
4,	11	EX.HOM 12,4 (268,25)
4,	11	EX.HOM 13,7 (279,20)
4,	11	EZ.HOM 1,16 (340,18)
4,	11	EZ.HOM 2,5 (348,16)
4,	11	EZ.HOM 3,8 (358,9)
4,	11	EZ.HOM 4,8 (370,29)
4,	11	EZ.HOM 5,5 (377,27)
4,	11	EZ.HOM 6,11 (391,2)
4,	11	EZ.HOM 7,10 (400,12)
4,	11	EZ.HOM 8,3 (405,9)
4,	11	EZ.HOM 9,5 (415,31)
4,	11	EZ.HOM 10,5 (423,19)
4,	11	EZ.HOM 11,5 (432,20)
4,	11	EZ.HOM 12,5 (439,21)
4,	11	EZ.HOM 13,4 (450,19)
4,	11	EZ.HOM 14,3 (454,7)
4,	11	GEN.HOM 4,6 (57,22)
4,	11	GEN.HOM 5,6 (65,13)
4,	11	GEN.HOM 6,3 (70,8)
4,	11	GEN.HOM 8,10 (86,14)
4,	11	GEN.HOM 9,3 (92,21)
4,	11	GEN.HOM 10,5 (100,16)
4,	11	GEN.HOM 12,5 (113,4)
4,	11	GEN.HOM 13,4 (121,14)
4,	11	GEN.HOM 14,4 (126,31)
4,	11	GEN.HOM 15,7 (136,2)
4,	11	HERACL [illegible] (110,1)
4,	11	IER.HOM 1,16 (236,57)
4,	11	IER.HOM 2,3 (248,29)
4,	11	IER.HOM 5,17 (326,31)
4,	11	IER.HOM 6,3 (338,45)
4,	11	IER.HOM 7,3 (350,72)
4,	11	IER.HOM 8,9 (374,30)
4,	11	IER.HOM 9,4 (394,87)
4,	11	IER.HOM 10,8 (414,34)
4,	11	IER.HOM 11,6 (430,45)
4,	11	IER.HOM 12,13 (50,83)
4,	11	IER.HOM 13,3 (62,42)
4,	11	IER.HOM 14,18 (110,33)
4,	11	IER.HOM 15,6 (128,44)
4,	11	IER.HOM 16,10 (158,50)
4,	11	IER.HOM 17,6 (174,32)
4,	11	IER.HOM 19,15 (248,125)
4,	11	IER.HOM A 2,12 (366,84)
4,	11	IER.HOM A 3,6 (334,38)
4,	11	IER.HOM 4,6 (276,30)
4,	11	IOB.CAT (80,B 5)
4,	11	IOB.CAT B (368,23)
4,	11	IOS.HOM 3,5 (307,21)
4,	11	IOS.HOM 4,4 (313,15)
4,	11	IOS.HOM 6,4 (327,6)
4,	11	IOS.HOM 7,7 (335,26)
4,	11	IOS.HOM 8,7 (345,7)
4,	11	IOS.HOM 9,10 (357,14)

4,	11	IOS.HOM 10,3 (361,26)
4,	11	IOS.HOM 11,6 (366,19)
4,	11	IOS.HOM 12,3 (370,24)
4,	11	IOS.HOM 14,2 (381,10)
4,	11	IOS.HOM 15,7 (393,19)
4,	11	IOS.HOM 16,5 (400,11)
4,	11	IOS.HOM 17,3 (405,23)
4,	11	IOS.HOM 18,3 (410,10)
4,	11	IOS.HOM 19,4 (414,17)
4,	11	IOS.HOM 20,6 (427,8)
4,	11	IOS.HOM 21,2 (432,9)
4,	11	IOS.HOM 22,6 (438,21)
4,	11	IOS.HOM 23,4 (447,17)
4,	11	IOS.HOM 24,3 (451,13)
4,	11	IOS.HOM 25,4 (457,20)
4,	11	IOS.HOM 26,3 (463,12)
4,	11	IVD.HOM 1,5 (471,22)
4,	11	IVD.HOM 2,4 (480,3)
4,	11	IVD.HOM 3,6 (487,16)
4,	11	IVD.HOM 4,4 (491,25)
4,	11	IVD.HOM 5,6 (497,22)
4,	11	IVD.HOM 6,6 (504,13)
4,	11	IVD.HOM 7,2 (508,17)
4,	11	IVD.HOM 8,5 (515,22)
4,	11	IVD.HOM 9,2 (522,9)
4,	11	LEV.HOM 1,5 (288,20)
4,	11	LEV.HOM 5,12 (358,17)
4,	11	LEV.HOM 6,6 (370,10)
4,	11	LEV.HOM 7,7 (393,12)
4,	11	LEV.HOM 8,11 (417,17)
4,	11	LEV.HOM 9,11 (440,13)
4,	11	LEV.HOM 10,2 (445,24)
4,	11	LEV.HOM 11,3 (454,18)
4,	11	LEV.HOM 12,7 (467,3)
4,	11	LEV.HOM 14,4 (487,3)
4,	11	LEV.HOM 15,3 (491,20)
4,	11	LVC.HOM 1 (11,10)
4,	11	LVC.HOM 2 (18,15)
4,	11	LVC.HOM 3 (22,16)
4,	11	LVC.HOM 4 (28,21)
4,	11	LVC.HOM 5 (31,23)
4,	11	LVC.HOM 6 (40,15)
4,	11	LVC.HOM 7 (46,26)
4,	11	LVC.HOM [illegible] (52,6)
4,	11	LVC.HOM 9 (57,5)
4,	11	LVC.HOM 10 (65,24)
4,	11	LVC.HOM 11 (71,21)
4,	11	LVC.HOM 12 (76,19)
4,	11	LVC.HOM 13 (82,22)
4,	11	LVC.HOM 14 (91,27)
4,	11	LVC.HOM 15 (94,27)
4,	11	LVC.HOM 16 (99,31)
4,	11	LVC.HOM 17 (110,18)
4,	11	LVC.HOM 18 (113,28)
4,	11	LVC.HOM 19 (118,16)
4,	11	LVC.HOM 20 (124,14)
4,	11	LVC.HOM 21 (131,15)
4,	11	LVC.HOM 22 (139,14)
4,	11	LVC.HOM 23 (147,17)
4,	11	LVC.HOM 24 (148,26)
4,	11	LVC.HOM 25 (152,22)
4,	11	LVC.HOM 26 (156,17)
4,	11	LVC.HOM 27 (160,22)
4,	11	LVC.HOM 28 (166,27)
4,	11	LVC.HOM 29 (171,18)
4,	11	LVC.HOM 30 (174,25)
4,	11	LVC.HOM 31 (180,17)
4,	11	LVC.HOM 32 (184,23)
4,	11	LVC.HOM 33 (187,23)
4,	11	LVC.HOM 34 (195,15)
4,	11	LVC.HOM 35 (206,17)
4,	11	LVC.HOM 36 (208,14)
4,	11	LVC.HOM 37 (212,24)
4,	11	LVC.HOM 38 (216,23)
4,	11	LVC.HOM 39 (222,12)
4,	11	NVM.HOM 1,3 (8,14)
4,	11	NVM.HOM 2,2 (13,5)
4,	11	NVM.HOM 3,4 (19,17)
4,	11	NVM.HOM 4,3 (24,18)
4,	11	NVM.HOM 5,3 (30,28)
4,	11	NVM.HOM 9,9 (67,21)
4,	11	NVM.HOM 12,3 (107,14)
4,	11	NVM.HOM 13,8 (119,23)
4,	11	NVM.HOM 15,4 (137,9)
4,	11	NVM.HOM 16,9 (153,7)
4,	11	NVM.HOM 20,5 (198,25)
4,	11	NVM.HOM 21,3 (203,24)
4,	11	NVM.HOM 23,11 (223,15)
4,	11	NVM.HOM 28,4 (285,18)
4,	11	PS.HOM 1,6 (1329,A 4)
4,	11	PS.HOM 2,8 (1336,B10)
4,	11	REG.HOM 10 (294,29)
4,	11	REG.HOM A 19 (25,28)
4,	14	? PS.CAT D (256,6)
4,	17	MAT.COM 14,10 (298,17)
4,	17	PS.CAT D (432,2)
4,	17	ROM.COM A 2,2 (874,A 6)
4,	18	GEN.HOM 10,1 (94,22)
5,	4	CT.COM 2 (135,25)
5,	4	IER.HOM A 3,3 (326,122)
5,	4	IOS.HOM 16,2 (396,12)
5,	4	LEV.HOM 12,2 (458,9)
5,	4	LVC.CAT 58 (251,10)
5,	4	NVM.HOM 11,4 (85,27)
5,	4	? PS.CAT (1185,B12)
5,	5	EZ.HOM 9,2 (408,29)
5,	5	PS.CAT D (222,5)
5,	5	? PS.CAT C (175,23)
5,	6	CELS 3,63 (144,4)
5,	6	CELS 6,15 (216,21+)
5,	6	IOS.CAT (423,25)
5,	6	IOS.HOM 20,5 (423,6)
5,	6	LVC.CAT 44 (245,2)
5,	6	MAT.CAT 365 (156,23)
5,	6	MAT.COM 12,43 (168,1)
5,	6	MAT.COM 16,8 (496,11)
5,	6	MAT.COM A 69 (163,2)
5,	8-9	EZ.HOM 11,3 (428,3)
5,	8-9	GEN.HOM 9,3 (91,13)
5,	8-9	IER.HOM 5,16 (324,32)
5,	8-9	LEV.HOM 3,3 (305,28+)
5,	8-9	LEV.HOM 16,6 (502,23)
5,	8	EX.HOM 9,4 (242,7)
5,	8	EZ.CAT (390,17)
5,	8	EZ.HOM 4,7 (368,4)
5,	8	EZ.HOM 6,11 (390,2)
5,	8	EZ.HOM 13,2 (445,15)
5,	8	IER.CAT (213,8+)
5,	8	IER.HOM 14,11 (88,19)
5,	8	IOB.CAT (57,D 2+)
5,	8	IOS.HOM 8,4 (339,10)
5,	8	LAM.CAT (243,11)
5,	8	LAM.CAT (259,22)
5,	8	LEV.CAT A (400,B 6)

5,	8	LEV.HOM 16,2 (496,12)
5,	[illegible]	LEV.HOM 16,6 (502,8)
5,	[illegible]	LVC.HOM 8 (49,16)
5,	8	PR.CAT 9 (393,18)
5,	8	PR.QV (615,A 3+)
5,	8	PRINC 3,3,6 (198,228)
5,	[illegible]	PS.HOM 5,4 (1362,B 8)
5,	8	ROM.COM A 7,9 (1128,B 6)
5,	[illegible]	? FR D (91,V13)
5,	8	? PS.CAT (1256,C10)
5,	9	EX.HOM 3,3 (170,13)
5,	11	EX.HOM 2,4 (161,14)
5,	11	GEN.HOM 7,6 (77,8)
5,	11	IOS.HOM 2,4 (299,7)
5,	11	IOS.HOM 5,6 (321,3)
5,	11	LEV.HOM 13,6 (478,7)
5,	11	NVM.HOM 27,13 (280,18)
5,	13	MAT.COM.B 1 (3,14)

2 Pierre

		GEN.HOM 13,2 (115,27)
		IO.COM 1,26 (9,18)
		IO.COM 5 (101,26)
		IOS.HOM 7,1 (328,2)
	+	NVM.HOM 14,2 (124,14)
	+	? DT.CAT (817,A12)
1,	2	MAT.CAT 91 (52,13)
1,	2	ROM.CAT A 7 (215,6+)
1,	2	ROM.COM A 8,7 (1179,A 5)
1,	2	ROM.COM A 9,2 (1209,B15)
1,	4	IO.COM 20,176 (354,9)
1,	4	LEV.HOM 4,4 (319,16)
1,	4	PRINC 4,4,4 (412,165)
1,	4	ROM.COM A 4,9 (997,C 4)
1,	5	IO.CAT (489,9)
1,	11	* IO.COM 13,62 (234,31)
1,	17	CELS 1,28 (152,22)
1,	19	IOS.HOM 8,7 (344,13)
1,	19	LEV.HOM 13,2 (468,25)
1,	19	LEV.HOM 13,2 (469,4)
1,	20	NVM.HOM 18,4 (175,28)
2,	4	CELS 7,68 (174,44)
2,	7-8	NVM.HOM 9,1 (56,4)
2,	9	? PS.CAT (1477,A 2)
2,	16	NVM.HOM 13,8 (119,7)
2,	16	NVM.HOM 14,3 (126,20)
2,	16	PRINC 1,8,4 (232,172)
2,	17	MAT.COM A 134 (277,22)
2,	18	EX.HOM 6,6 (197,18)
2,	18	EX.HOM 7,2 (207,19)
2,	18	EX.HOM 12,4 (268,4)
2,	18	EX.HOM 12,4 (268,10)
2,	22	GEN.HOM 11,1 (102,11)
2,	22	IOS.HOM 1,7 (295,21)
2,	22	IOS.HOM 16,1 (395,8)
2,	22	LEV.HOM 11,2 (452,3)
2,	22	ROM.COM A 5,7 (1036,C 9)
2,	22	? PS.CAT C (123,31)
3,	4	IOS.HOM 16,5 (399,14)
3,	7	EX.HOM 6,3 (195,7)
3,	7	GEN.HOM 5,4 (61,22+)
3,	8	MAT.COM A 111 (232,15)
3,	9	MAT.COM A 37 (70,26)
3,	9	ROM.COM A 2,3 (875,A 1)
3,	12	GEN.HOM 5,4 (61,22+)
3,	13	EPH.CAT 12 (407,24)
3,	13	LEV.HOM 7,2 (380,7)
3,	13	NVM.HOM 23,11 (222,7)
3,	15	EX.HOM 8,1 (217,20)
3,	15	ROM.COM A 5,9 (1046,C10)
3,	15	ROM.COM A 7,2 (1105,B 5)
3,	16	ROM.COM A PR (833,A 1)

1 Jean

		IO.COM 5 (101,32)
		IOS.HOM 7,1 (328,4)
1,	1	CELS 1,48 (204,38)
1,	1	CELS 7,34 (92,31)
1,	1	CT.CAT (90,30)
1,	1	CT.COM 1 (103,33)
1,	1	CT.COM 1 (104,1)
1,	1	CT.COM 1 (107,6)
1,	1	CT.COM 2 (168,1+)
1,	1	GEN.CAT B (128,C 6)
1,	1	HERACL 20 (94,4)
1,	1	IO.COM 20,413 (387,25)
1,	1	LEV.HOM 3,7 (312,20)
1,	1	LVC.HOM 1 (7,19)
1,	1	MAT.CAT 11 (19,8)
1,	1	MAT.COM A 28 (54,25)
1,	1	MAT.COM A 32 (57,24)
1,	1	MAT.COM A 54 (124,5)
1,	1	MAT.COM A 64 (151,1)
1,	1	NVM.HOM 25,3 (237,17)
1,	1	PASC 1,18 (188,30)
1,	1	ROM.COM A 4,5 (978,A 2)
1,	1	? PR.CAT (157,A 1)
1,	2	CELS 3,81 (184,29)
1,	2	REG.HOM A 6 (11,6)
1,	3	LEV.HOM 4,4 (319,15+)
1,	5	CELS 2,71 (454,7)
1,	5	CELS 5,11 (40,4+)
1,	5	CT.COM 2 (130,1)
1,	5	EPH.CAT 25 (562,31)
1,	5	IER.HOM 2,3 (246,15+)
1,	5	IO.COM 2,149 (80,2)
1,	5	IO.COM 2,149+ (80,6+)
1,	5	IO.COM 2,162 (82,27)
1,	5	IO.COM 2,162 (82,33)
1,	5	IO.COM 2,163 (83,2+)
1,	5	IO.COM 2,166 (83,27)
1,	5	IO.COM 13,124 (244,26)
1,	5	IO.COM 13,129+ (245,14+)
1,	5	IO.COM 13,131 (245,30+)
1,	5	IO.COM 13,134+ (246,10+)
1,	5	IO.COM 13,139 (247,7)
1,	5	IO.COM 13,144 (248,8)
1,	5	MAT.COM 17,19 (640,5)
1,	5	NVM.HOM 23,11 (222,11)
1,	5	PRINC 1,1,1 (90,11)
1,	5	PRINC 1,2,7 (124,200)
1,	5	PRINC 1,2,11 (138,404)
1,	5	PRINC 4,4,1 (402,21)
1,	5	PS.CAT (1164,A 3)
1,	5	? PS.CAT C (79,7)
1,	6	IO.COM 2,160 (82,17)
1,	6	PS.CAT E 118,105 (115,5)
1,	7	MAT.COM A 95 (214,12)

1,	8-9	ROM.COM A 2,7 (889,C11)
1,	9	MAT.COM A 95 (214,12)
2,	1-2	CT.COM 3 (174,19)
2,	1-2	IO.COM 1,240 (42,30)
2,	1-2	IO.COM 1,240 (42,32+)
2,	1-2	IO.COM 1,241 (43,6)
2,	1-2	IO.COM 1,255 (45,14)
2,	1-2	IO.COM 1,267 (47,20)
2,	1-2	IO.COM 6,285 (164,6)
2,	1-2	IO.COM 6,305 (168,23)
2,	1-2	IOB.CAT (96,B 5)
2,	1-2	LEV.HOM 7,2 (374,21+)
2,	1-2	LEV.HOM 9,5 (427,14+)
2,	1-2	NVM.HOM 8,1 (53,14)
2,	1-2	PRINC 2,7,4 (334,113)
2,	1-2	ROM.COM A 2,7 (889,C11)
2,	1-2	ROM.COM A 3,8 (950,D 5+)
2,	1-2	ROM.COM A 7,6 (1119,B 2)
2,	1	IO.COM 1,138 (27,26)
2,	1	IO.COM 2,209 (93,1)
2,	1	NVM.HOM 8,1 (53,7+)
2,	1	NVM.HOM 9,4 (59,16)
2,	1	ROM.COM A 7,10 (1131,A10)
2,	2	CELS 3,49 (116,7)
2,	2	CELS 4,28 (250,24)
2,	2	CELS 8,13 (202,21)
2,	2	CT.COM 1 (98,15)
2,	2	ES.HOM 1,5 (248,9)
2,	2	IER.HOM 12,13 (48,44)
2,	2	IER.HOM 14,11 (88,11)
2,	2	IO.COM 1,139 (27,28)
2,	2	IO.COM 6,284 (164,4)
2,	2	IO.COM 6,290 (165,12)
2,	2	LEV.HOM 7,2 (375,20)
2,	2	LEV.HOM 7,2 (376,2)
2,	2	LVC.CAT 164 (293,8)
2,	2	NVM.HOM 17,1 (155,4)
2,	2	ROM.COM (156,3)
2,	2	ROM.COM A 3,8 (951,A15+)
2,	2	? PS.CAT (1648,C 7)
2,	3	IO.COM 20,296 (371,20)
2,	4	ROM.COM A 2,7 (889,C11)
2,	5	LEV.HOM 15,3 (490,25)
2,	6	EX.HOM 6,14 (204,1)
2,	[illegible]	PRINC 4,4,4 (412,166)
2,	8	CELS 4,29 (254,39)
2,	8	CELS 5,10 (38,51)
2,	8	CELS 5,11 (40,2+)
2,	8	CELS 6,67 (346,18)
2,	8	CELS 7,31 (84,17)
2,	8	CT.COM 2 (126,6)
2,	8	CT.COM 2 (167,26)
2,	8	IO.CAT (500,1)
2,	8	IO.CAT (515,24)
2,	8	IO.COM 13,306 (273,10)
2,	8	LVC.HOM 21 (128,8)
2,	[illegible]	NVM.HOM 9,4 (59,16)
2,	[illegible]	NVM.HOM 27,12 (274,11)
2,	[illegible]	PS.CAT D (458,21)
2,	[illegible]	PS.HOM 1,6 (1329,A 3)
2,	8	? PR.CAT (156,D 7)
2,	[illegible]	? PS.CAT A (141,B 3)
2,	8	? PS.CAT C (169,31)
2,	[illegible]	? PS.CAT C (220,25)
2,	9	IO.COM 2,160 (82,19)
2,	10	LEV.HOM 13,2 (470,16)
2,	11	IO.COM 2,160 (82,20)
2,	11	LEV.HOM 13,2 (470,12)
2,	11	LEV.HOM 13,2 (470,27)
2,	11	PS.HOM 3,9 (1344,B 7)
2,	12-14	IOS.HOM 9,9 (355,14)
2,	12-14	NVM.HOM 9,9 (67,3)
2,	13-14	CT.COM PR (64,26+)
2,	13-14	CT.COM PR (65,3)
2,	14	CT.COM 1 (53,2+)
2,	14	CT.COM 1 (53,10+)
2,	14	NVM.HOM 1,1 (4,11)
2,	15-17	MART 39 (36,26+)
2,	15-16	EX.HOM 3,3 (165,24)
2,	15-16	IO.COM 19,139 (322,23)
2,	15-16	MAT.COM 12,36 (151,24)
2,	15-16	ROM.COM A 4,8 (989,A11)
2,	15	EX.HOM 7,2 (207,16)
2,	15	IO.COM 19,139 (323,2)
2,	15	IOB.CAT A (1044,B 2)
2,	15	IOB.CAT [illegible] (382,18)
2,	15	IOS.HOM 7,4 (331,7)
2,	15	MAT.CAT 357 (153,8)
2,	15	MAT.COM 13,21 (238,15)
2,	15	MAT.COM 14,5 (283,7)
2,	15	ROM.COM A 9,1 (1206,A 1)
2,	16	COR.CAT 35 (503,12)
2,	16	IOS.HOM 6,4 (326,15)
2,	16	LEV.HOM 9,9 (436,22)
2,	16	LEV.HOM 11,1 (447,30)
2,	16	ROM.COM A 6,9 (1089,A 8)
2,	17	NVM.HOM 23,11 (222,7)
2,	18-22	MAT.COM A 31 (57,6+)
2,	18	P CELS 6,45 (290,1+)
2,	18	CELS 6,79 (378,14)
2,	18	CT.CAT A (268,B 4)
2,	18	EX.HOM 7,8 (214,23)
2,	18	MAT.CAT 470 (194,1)
2,	18	MAT.COM 11,1 (34,22)
2,	18	MAT.COM 15,31 (445,18)
2,	18	MAT.COM A 33 (59,16+)
2,	18	MAT.COM A 33 (60,4)
2,	18	MAT.COM A 33 (62,15)
2,	18	MAT.COM A 42 (84,21)
2,	18	MAT.COM A 44 (89,15)
2,	18	MAT.COM A 47 (96,24)
2,	18	MAT.COM A 47 (97,1+)
2,	18	PASC 1,25 (202,8)
2,	18	P PS.CAT (1141,A12)
2,	18	QO.CAT (15,16)
2,	19	CT.COM 3 (179,7)
2,	19	IER.CAT (215,14)
2,	19	IER.HOM A 3,3 (318,42)
2,	19	IO.COM 32,301 (467,13)
2,	22-23	IO.COM 19,3 (299,4)
2,	22-23	MART 40 (38,14)
2,	22	IO.CAT (489,28)
2,	22	IO.COM 19,4 (299,5+)
2,	23	IO.COM 2,208 (92,28)
2,	23	IO.COM 19,4+ (299,6+)
2,	23	IO.COM 19,21 (302,15)
2,	23	PS.CAT (1101,D 7)
2,	29	IO.CAT (489,29)
2,	29	LVC.CAT 174 (299,6)
3,	1	ROM.COM A 9,1 (1206,A 7)
3,	2-3	? FR G 1 (102,11)
3,	2	CELS 4,29 (252,27)
3,	2	EX.HOM 6,5 (197,1)
3,	2	EZ.HOM 13,2 (446,9+)

3,	2		IO.CAT (493,2)
3,	2		LVC.HOM 29 (171,17)
3,	2		MAT.COM 17,19 (639,22)
3,	2		MAT.COM 17,19 (640,10)
3,	2		MAT.COM A 70 (165,9+)
3,	2		PRINC 3,6,1 (236,27)
3,	2		ROM.COM A 5,9 (1045,A 1)
3,	2		ROM.COM A 7,4 (1109,B 4)
3,	6		IO.COM 20,108+ (344,22+)
3,	7		COR.CAT 27 (368,45)
3,	8-10		IO.COM 20,99 (343,12)
3,	8-10		MAT.COM A 27 (47,14)
3,	8-9		IO.COM 20,133 (348,2)
3,	8		EX.CAT A (293,A 7)
3,	8		EZ.HOM 6,3 (380,26)
3,	8		EZ.HOM 6,3 (381,3)
3,	8		EZ.HOM 9,1 (407,5)
3,	8		IER.HOM 9,4 (392,63+)
3,	8		IO.COM 20,78 (339,27)
3,	8		IO.COM 20,102 (343,21)
3,	8		IO.COM 20,103+ (343,27+)
3,	8		IO.COM 20,107 (344,11+)
3,	8		IO.COM 20,111 (345,2)
3,	8		IO.COM 20,114+ (345,13+)
3,	8		IO.COM 20,119 (346,1+)
3,	8		IO.COM 20,176 (354,4)
3,	8		IO.COM 20,219 (360,7)
3,	8		IO.COM 20,255 (365,23+)
3,	8		LVC.CAT 156 (289,5)
3,	8		MAT.COM A 72 (172,13)
3,	8		MAT.COM A 110 (230,23)
3,	8		ORAT 22,4 (349,4+)
3,	8		PS.CAT F (12,11)
3,	8		? PS.CAT C (82,4)
3,	9		EX.HOM 8,6 (231,7)
3,	9		IER.HOM 9,4 (392,69)
3,	9		IO.COM 20,107 (344,12+)
3,	9		IO.COM 20,113+ (345,8+)
3,	9		IO.COM 20,119+ (346,1+)
3,	9		LVC.CAT 174 (299,7)
3,	9		ORAT 22,2 (347,14)
3,	9		ORAT 22,3 (348,8)
3,	9		ORAT 22,4 (349,7)
3,	9		ROM.COM A 4,1 (961,C 1)
3,	10		IO.COM 20,78 (339,27)
3,	10		IO.COM 20,105 (343,32)
3,	10		IO.COM 20,107 (344,9+)
3,	10		IO.COM 20,112 (345,6)
3,	10		IO.COM 20,177 (354,15)
3,	10		IO.COM 20,181 (355,1)
3,	10	*	IO.COM 20,214+ (359,18)
3,	10	*	IO.COM 20,218 (360,2)
3,	10		IO.COM 20,219 (360,5)
3,	12		ROM.CAT A 22 (358,8)
3,	12		ROM.COM (184,23)
3,	14		IO.COM 20,363 (381,1)
3,	14		NVM.HOM 19,4 (183,28)
3,	15		LEV.HOM 5,10 (353,4)
3,	15		MAT.COM A 57 (132,3)
3,	16		GEN.HOM 4,2 (52,17)
3,	16		LEV.HOM 9,9 (436,20)
3,	16		LEV.HOM 10,2 (445,21)
3,	16		MART 41 (38,26)
3,	17		EX.HOM 7,6 (213,7)
3,	21-22		EPH.CAT 36 (575,7)
3,	21-22		IER.HOM 16,4 (142,50)
3,	21		EPH.CAT 14 (409,2)

3,	21		EPH.CAT 36 (575,9)
3,	21		MAT.COM A 18 (33,30)
3,	21		MAT.COM A 32 (58,1)
3,	21		PS.CAT D (214,2+)
3,	21		ROM.COM A 2,9 (893,B 1)
3,	21		? MAT.CAT 102,2 (58,9)
3,	23		NVM.HOM 9,4 (59,16)
4,	1-3		COR.CAT A 47 (30,5)
4,	1		EX.HOM 3,2 (163,18)
4,	1		IOS.HOM 6,2 (324,14)
4,	1		IVD.HOM 8,4 (513,20)
4,	1		MAT.COM 12,2 (71,6)
4,	1		ROM.COM A 10,5 (1256,C11+)
4,	2-3		EX.HOM 3,2 (163,4)
4,	2		COL.COM A (590,A 2)
4,	2		GEN.HOM 3,7 (49,15)
4,	2		LEV.HOM 3,1 (301,17)
4,	[illegible]		ROM.COM A 5,8 (1041,B 4)
4,	2		? PS.CAT C (50,20)
4,	3		MAT.COM A 33 (62,27)
4,	3		MAT.COM A 65 (152,28)
4,	3		MAT.COM A 65 (153,1)
4,	3		ROM.COM F 8 (198,1+)
4,	6		ROM.COM A 5,8 (1040,C10)
4,	7-8		CT.COM PR (69,15)
4,	7		CT.COM 2 (137,23)
4,	7		CT.COM 3 (198,24)
4,	7		CT.COM PR (69,20+)
4,	7		CT.COM PR (70,12)
4,	7		CT.COM PR (72,3+)
4,	7		CT.COM PR (74,29)
4,	7		CT.COM PR (75,1)
4,	7		ROM.COM E (580,A 3)
4,	8		CT.COM 3 (194,16)
4,	8		CT.COM PR (69,21+)
4,	8		CT.COM PR (70,2+)
4,	8		CT.COM PR (71,24)
4,	8		CT.COM PR (72,7)
4,	8		CT.COM PR (74,21+)
4,	8		MAT.COM 17,19 (640,7)
4,	8		PS.HOM 2,1 (1330,C 1)
4,	8		ROM.COM A 4,9 (997,B13)
4,	8		ROM.COM A 9,31 (1232,B 7)
4,	8		ROM.COM E (580,A 1+)
4,	8		? CT.CAT (1744,C 9)
4,	9		CT.COM 1 (98,8+)
4,	9		IO.CAT (504,3)
4,	9		NVM.HOM 27,2 (259,17)
4,	9		? DT.CAT (817,A12+)
4,	10		CELS 8,13 (202,21)
4,	10		CT.COM 1 (98,15)
4,	10		IER.HOM 14,11 (88,11)
4,	10		IO.COM 1,240 (42,31)
4,	10		IO.COM 1,240+ (43,2+)
4,	10		IO.COM 1,255 (45,14)
4,	10		IO.COM 1,267 (47,21)
4,	10		ROM.COM (156,3)
4,	12		CT.COM PR (69,29)
4,	13		PRINC 1,3,5 (154,153)
4,	15-16		ROM.COM A 6,13 (1101,B 5)
4,	16		MAT.COM 17,19 (640,7)
4,	16		MAT.COM A 73 (172,31)
4,	16		NVM.HOM 14,4 (128,12)
4,	16		PS.HOM 2,1 (1330,C 1)
4,	16		ROM.COM A 4,9 (997,B13)
4,	16		ROM.COM A 5,10 (1053,C 9)
4,	16		? CT.CAT (1744,C 9)

4, 16 ? PS.CAT (1504,D 8+)
4, 18 CT.COM 3 (198,21)
4, 18 CT.COM PR (69,30)
4, 18 EX.HOM 8,6 (234,15)
4, 18 GEN.HOM 7,4 (74,22)
4, 18 IO.COM 20,305 (372,31)
4, 18 LEV.HOM 1,4 (286,8)
4, 18 LEV.HOM 15,3 (490,25)
4, 18 MAT.COM 12,23 (120,32)
4, 18 MAT.COM 13,26 (253,13)
4, 18 PS.CAT (1113,D10+)
4, 18 PS.CAT (1116,A 6)
4, 18 PS.CAT D (380,7)
4, 18 PS.CAT D (382,12)
4, 18 ROM.COM (214,5)
4, 18 ROM.COM (232,11)
4, 18 ROM.COM A 4,9 (997,A10)
4, 18 ROM.COM A 7,7 (1121,C 6)
4, 18 ROM.COM A 7,12 (1135,A12)
4, 18 ROM.COM A 7,12 (1136,C 1)
4, 18 ? PR.CAT (156,C12)
4, 18 ? PS.CAT C (308,27)
4, 19 ROM.COM A 4,9 (997,B10)
4, 20-21 ROM.COM A 9,31 (1232,B 4)
4, 20 LVC.CAT 167 (295,10)
5, 1 IO.COM 19,151 (324,32+)
5, 1 IO.COM 19,152 (325,2)
5, 1 IO.COM 19,154 (325,12)
5, 1 IO.COM 20,285 (369,15)
5, 1 ROM.COM (152,16)
5, 1 ROM.COM (180,17)
5, 1 ROM.COM A 4,1 (961,B14)
5, 3 ? PS.CAT C (180,9)
5, 4-5 ? FR 33 (38,4)
5, 6 LEV.CAT (411,24)
5, 6 LEV.HOM 8,10 (411,3+)
5, 8 IO.COM 6,224 (152,23)
5, 8 LEV.CAT (411,26)
5, 8 LEV.HOM 8,10 (411,3+)
5, 8 ? PS.CAT (1633,C13)
5, 16-17 IER.HOM 2,2 (244,42)
5, 16-17 LEV.HOM 5,4 (341,17)
5, 16-17 LEV.HOM 12,6 (465,13)
5, 16 COR.CAT 13 (242,6)
5, 16 EX.HOM 10,3 (249,20)
5, 16 IO.COM 19,79+ (312,26+)
5, 16 IO.COM 19,84 (313,20)
5, 16 IO.COM 19,154 (325,11)
5, 16 IO.COM 28,50 (396,33)
5, 16 LEV.HOM 4,5 (322,11)
5, 16 LEV.HOM 8,7 (405,16)
5, 16 LEV.HOM 11,2 (452,7)
5, 16 LVC.CAT 129 (280,1)
5, 16 MAT.COM 13,30 (262,14)
5, 16 MAT.COM 13,30 (264,14)
5, 16 MAT.COM A 49 (105,7)
5, 16 ORAT 28,10 (381,17)
5, 16 STROM C 10 (947,757)
5, 16 ? PS.CAT C (85,18)
5, 17 COR.CAT 13 (242,7)
5, 18 IO.COM 20,121+ (346,10+)
5, 18 IO.COM 20,337 (377,18)
5, 18 ROM.COM (180,18)
5, 19 CELS 7,17 (52,25)
5, 19 GEN.COM A 3 (69,9+)
5, 19 IOS.HOM 6,4 (326,13)
5, 19 MAT.COM 13,20 (236,32)
5, 19 NVM.HOM 12,3 (104,23)
5, 19 PRINC 1,3,5 (152,150)
5, 19 PRINC 1,5,5 (192,276)
5, 19 PRINC 2,3,6 (264,225)
5, 19 ROM.COM A 3,1 (926,B 8)
5, 20 * IO.COM 13,97 (240,6)

2 Jean

IO.COM 5 (101,32)
IOS.HOM 7,1 (328,4)
6 ? PR.CAT A (32,B 8)
7 COL.COM A (590,A 2)
7 EX.HOM 3,2 (163,4)
7 LEV.HOM 3,1 (301,17)
7 MAT.COM A 33 (62,15)
8 MAT.COM A 60 (137,7)
12 EX.HOM 4,2 (173,19)
12 MAT.COM A 16 (31,7)
12 ROM.COM A 4,5 (975,D 4)

3 Jean

IO.COM 5 (101,32)
IOS.HOM 7,1 (328,4)
13 MAT.COM A 16 (31,7)
13 ROM.COM A 4,5 (975,D 4)

Jude

GEN.HOM 13,2 (115,27)
IOS.HOM 7,1 (328,3)
1 MAT.COM 10,17 (22,16)
1 MAT.COM 13,27 (255,14)
1 MAT.COM A 51 (113,14)
2 ROM.CAT A 7 (215,6+)
3 IO.COM 10,290 (219,21)
5 DT.HOM (198,28)
6 CELS 7,68 (174,44)
6 EZ.HOM 4,1 (361,16+)
6 IO.COM 13,243 (262,34)
6 IO.COM 13,244 (263,1)
6 MAT.COM 15,27 (430,20+)
6 MAT.COM 15,27 (431,7+)
6 MAT.COM 17,30 (672,11)
6 ROM.COM A 3,6 (939,B 5)
6 ROM.COM A 5,1 (1016,A 5+)
6 TIT.COM (556,B 7)
8 EP.CAR (442,A 8)
8 MAT.COM 10,24 (33,30)
9 CELS 1,25 (142,21)
9 EP.CAR (441,B13+)
9 EP.CAR (442,A 6)
9 PRINC 3,2,1 (152,7)
13 MAT.COM A 49 (104,15)
13 MAT.COM A 134 (277,22)

	20		ROM.CAT A 18 (222,9)
	20		ROM.COM (166,5)

Apocalypse

			EZ.HOM 4,1 (361,22)
			IO.COM 5 (101,30)
			PRINC 4,2,3 (306,86)
			PS.COM1 (37,28)
1,	1		? FR 1 (21,1)
1,	2		? FR 2 (21,1)
1,	3		IO.COM 2,45 (59,23)
1,	3		? FR 3 (22,1)
1,	4		CT.COM 3 (177,6)
1,	4		LEV.HOM 3,5 (309,19)
1,	4		NVM.HOM 3,3 (17,6)
1,	4		? FR 4 (22,2+)
1,	5		CELS 2,77 (470,12)
1,	5		PS.COM1 C (600,A 3+)
1,	5		RES 2 (596,A 2)
1,	5		ROM.COM A 1,6 (852,B 7+)
1,	6		CELS 8,5 (188,25)
1,	6		GEN.HOM 11,3 (106,16)
1,	6		HERACL 28 (110,1)
1,	7		MAT.COM A 50 (111,8)
1,	8		PRINC 1,2,10 (134,352)
1,	8	P	ROM.COM A 9,39 (1239,C 6)
1,	8		? FR 7 (23,2)
1,	8		? FR 7 (23,5)
1,	8		? FR 7 (24,4)
1,	8		? PS.CAT A (116,B 9)
1,	8		? PS.CAT B (482,35)
1,	9-10		MAT.COM 16,6 (486,9+)
1,	9		MAT.CAT 402 (169,2+)
1,	[illegible]		MAT.CAT 403 (170,4)
1,	11		NVM.HOM 3,3 (17,6)
1,	16		NVM.HOM 7,1 (37,23)
1,	16		? FR 6 (23,1)
1,	16		? FR 12 (26,1)
1,	17-18		IO.COM 1,132 (26,28)
1,	17-18		? FR 7 (23,1)
1,	18		IO.COM 1,227 (40,13+)
1,	18		? FR 7 (24,1)
1,	18		? FR 8 (24,1)
1,	19		COR.CAT A 55 (36,7)
1,	20	P	ORAT 11,3 (323,10)
1,	20		? FR [illegible] (24,1)
1,	20		? FR 19 (28,1)
1,	20		? FR 19 (29,1)
2,			LVC.HOM 13 (80,23)
2,			NVM.HOM 20,3 (194,15)
2,			NVM.HOM 20,4 (197,13)
2,	1-6		LVC.HOM 12 (75,16)
2,	1		LVC.HOM 23 (146,12)
2,	1		NVM.HOM 11,4 (84,19)
2,	1		PRINC 1,8,1 (222,16)
2,	1	P	ROM.COM A 10,19 (1279,C 2)
2,	2		? FR 10 (25,1)
2,	4		LVC.HOM 23 (146,12)
2,	4		NVM.HOM 20,4 (197,11)
2,	4		? FR 10 (25,2+)
2,	7		CT.COM 3 (193,23)
2,	7		CT.HOM 2,6 (50,1)
2,	7		EX.HOM 11,1 (253,7)
2,	7		EZ.HOM 13,2 (448,3)
2,	7		GEN.HOM 16,4 (141,17)
2,	7		REG.HOM 9 (294,8)
2,	8		NVM.HOM 11,4 (84,20)
2,	8		PRINC 1,8,1 (222,17)
2,	9		MAT.COM A 40 (78,29)
2,	10		IER,HOM 4,3 (264,20)
2,	11		? FR 11 (25,1)
2,	11		? FR 11 (26,3)
2,	12		LVC.HOM 23 (146,13)
2,	12		NVM.HOM 7,1 (37,23)
2,	12		NVM.HOM 20,1 (187,13)
2,	12		? FR 12 (26,1)
2,	14-15		? FR 12 (26,8)
2,	14		LVC.HOM 23 (146,13)
2,	14		NVM.HOM 20,1 (185,26)
2,	14		NVM.HOM 20,1 (187,14+)
2,	14		NVM.HOM 20,4 (197,10)
2,	15		LVC.HOM 13 (80,24)
2,	15		? FR 13 (26,1)
2,	15		? FR 16 (28,2)
2,	17		? FR 14 (27,4)
2,	18		CT.COM 3 (191,5)
2,	18		? FR 15 (27,4)
2,	18		? FR 15 (27,8+)
2,	19		CT.COM 3 (191,7)
2,	20		NVM.HOM 20,1 (187,22)
2,	20		? FR 16 (28,1)
2,	21		? FR 17 (28,2)
2,	23		NVM.HOM 10,3 (73,10)
2,	23		ORAT 8,2 (317,16)
2,	26		? FR 18 (28,1)
2,	28		? FR 18 (28,2)
3,			LVC.HOM 13 (80,23)
3,			NVM.HOM 20,3 (194,15)
3,			NVM.HOM 20,4 (197,13)
3,	1		MAT.COM 16,27 (567,13)
3,	1		? FR 19 (28,2)
3,	4		LVC.HOM 13 (80,21)
3,	5		EZ.CAT A (805,B 3)
3,	7-8		PS.COM1 (37,3)
3,	7		IO.COM 2,47 (60,4)
3,	7		IO.COM 5 (103,31)
3,	7		IO.COM 5 (104,13)
3,	7		IO.COM 6,173 (144,3)
3,	7		PS.COM1 (36,26)
3,	7		ROM.COM A 3,2 (932,B 3)
3,	7		? FR 20 (29,1)
3,	9		ROM.COM A 2,11 (895,D 5)
3,	9		ROM.COM A 2,11 (897,A 1)
3,	12		IER.HOM 9,2 (380,3)
3,	12		IO.COM 10,295 (220,33)
3,	12		? FR 21 (30,4)
3,	14		NVM.HOM 11,4 (84,20)
3,	14		PASC 2,42 (236,15)
3,	14		ROM.COM A 8,13 (1202,C 5)
3,	14		? FR 22 (30,1+)
3,	14		? PS.CAT A (116,B 8)
3,	14		? PS.CAT B (482,34)
3,	15-16		MAT.CAT 271 (122,4)
3,	15-16		? FR 23 (31,1)
3,	15		PRINC 3,4,3 (208,142)
3,	16		MAT.CAT 219 (104,5)
3,	16		? FR 22 (30,14)
3,	20		CT.COM 2 (165,7+)
3,	20		CT.HOM 2,7 (51,20)
3,	20		ES.HOM 2,2 (252,20+)
3,	20		EZ.CAT A (780,D 5)

3,	20		EZ.CAT A (797,C 3)
3,	20		EZ.HOM 14,3 (453,27)
3,	20		IER.HOM 14,8 (82,8)
3,	20		IO.COM 1,26 (9,20)
3,	20		IO.COM 13,199 (257,4)
3,	20		IO.COM 32,18 (427,32)
3,	20		IOS.HOM 24,3 (451,10)
3,	20		ORAT 27,11 (370,23)
3,	21		? PS.HOM 6,6 (196,1)
4,	1		? FR 25 (32,3)
4,	9	P	? FR 7 (23,3)
4,	11		? FR 26 (32,1)
5,	1-9		ROM.COM A 3,2 (932,A12)
5,	1-5		PS.COM1 (37,8)
5,	1-3		IO.COM 5 (103,28)
5,	1		EX.HOM 12,4 (266,23)
5,	1		EZ.CAT A (772,C13)
5,	1		IO.COM 5 (104,20)
5,	1		? FR 27 (33,4)
5,	2-5		EZ.HOM 14,2 (452,9)
5,	2		IO.COM 6,173 (144,2)
5,	2		? FR 27 (33,10)
5,	3		EZ.CAT A (772,C14)
5,	3		? FR 27 (33,12)
5,	5-7		EX.HOM 12,4 (266,22)
5,	5-6		? FR 27 (33,16)
5,	5-6		? FR 28 (33,1+)
5,	5		EZ.CAT A (772,D 3)
5,	5		EZ.CAT B (288,D 4)
5,	5		EZ.HOM 14,2 (452,15)
5,	5		IO.COM 5 (103,30)
5,	5		NVM.HOM 16,8 (151,4)
5,	5		PR.CAT 12 (394,2)
5,	5		ROM.COM A 7,19 (1156,A14)
5,	6		IO.COM 6,274 (162,4)
5,	6		? FR 33 (39,2)
5,	8		CELS 8,17 (210,7)
5,	8		EZ.HOM 7,4 (394,17)
5,	8		IER.CAT (231,13)
5,	8		? FR 29 (34,17+)
5,	9-10		? FR 29 (34,6)
5,	9		EPH.CAT 11 (406,18)
5,	9		EX.HOM 12,4 (266,23)
5,	9		IO.COM 6,274 (162,5)
5,	9		IO.COM 6,285 (164,10)
5,	10		CELS 8,5 (188,25)
5,	12		? FR 33 (39,2)
6,	8		MAT.COM 12,35 (149,17+)
6,	8		MAT.COM 12,35 (150,3)
6,	9-11		MART 30 (27,3+)
6,	9		IO.COM 6,276 (162,16)
6,	9		IVD.HOM 7,2 (508,2)
6,	9		NVM.HOM 10,2 (71,26)
6,	9		NVM.HOM 10,2 (72,1)
6,	10		IVD.HOM 7,2 (508,3)
6,	17		? FR 30 (35,6)
7,	2-5		IO.COM 1,2 (3,9)
7,	2-3		? FR 31 (37,1)
7,	3-4		IO.COM 1,4 (4,15)
7,	3-4		IO.COM 1,6+ (4,25+)
7,	4-8		EX.HOM 1,2 (147,15)
7,	4		? FR 31 (37,14)
7,	4		? FR 32 (38,1)
7,	6-8		IO.COM 1,3 (3,18)
7,	9		? FR 33 (38,1)
7,	12		IOS.HOM 13,4 (374,25)
7,	14		CT.COM 2 (163,3)
7,	14		? FR 33 (38,4)
7,	14		? FR 33 (39,1)
7,	14		? FR 34 (39,1)
7,	15		? FR 33 (39,4)
7,	16		NVM.HOM 23,11 (223,11)
7,	16		PASC 1,24 (200,22)
7,	17		PASC 1,24 (200,24)
8,	2		MAT.COM A 10 (18,25)
8,	12		MAT.COM A 49 (105,29+)
8,	13		CT.COM 3 (238,22)
9,	6		HERACL 26 (104,2+)
9,	20		? FR 35 (39,1)
10,	3-4		MAT.COM A 141 (294,25)
10,	3-4		? FR 36 (40,7)
10,	3		? FR 36 (39,1)
10,	4		CELS 6,6 (192,28)
10,	4		IO.COM 5 (101,30)
10,	4		IO.COM 13,28 (230,9)
10,	4		IO.COM 13,33 (230,24)
10,	6		IO.COM 10,216 (207,26)
10,	9-10		CELS 6,6 (192,15)
10,	10		EZ.CAT A (772,D 4)
10,	10		IO.COM 5 (104,19)
11,	8		EX.HOM 8,1 (217,6)
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